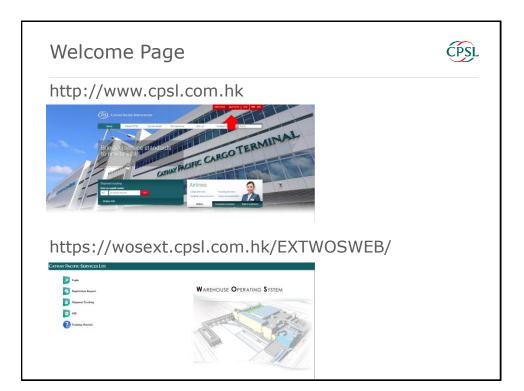
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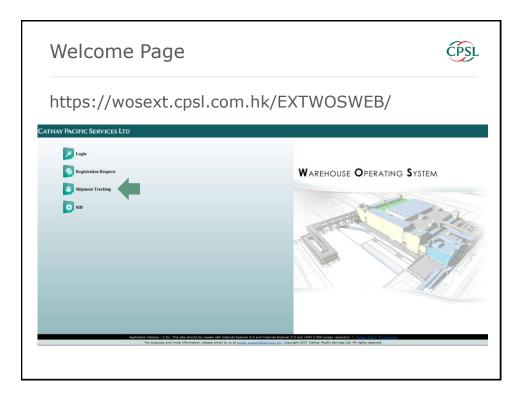


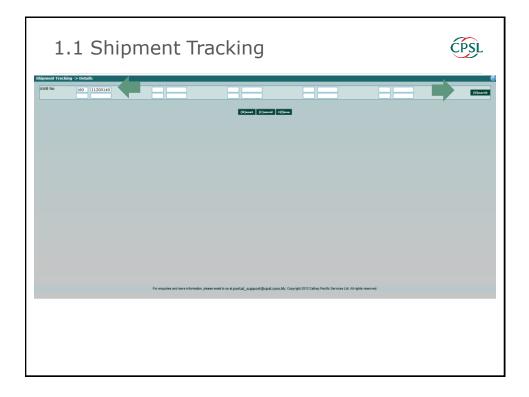
## Content

- 1. Shipment Tracking
- 2. Admin
- 3. TCS
- 4. URF
- 5. Export
- 6. Import
- 7. House Manifest
- 8. Enquire

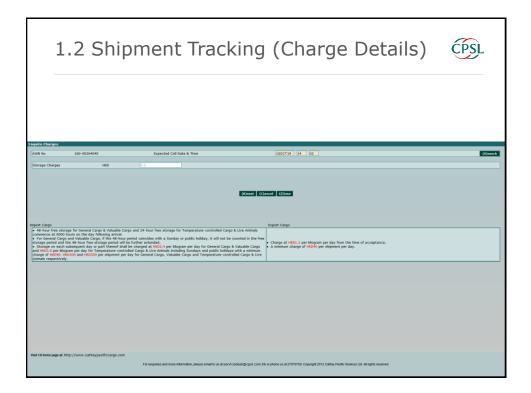


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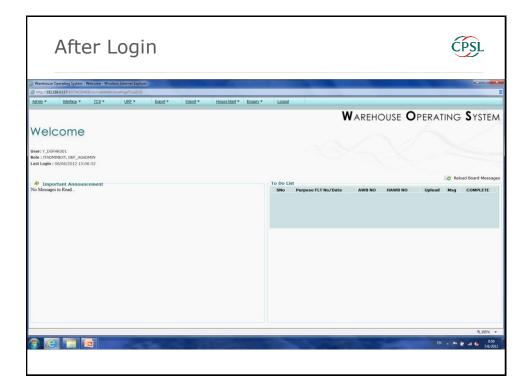


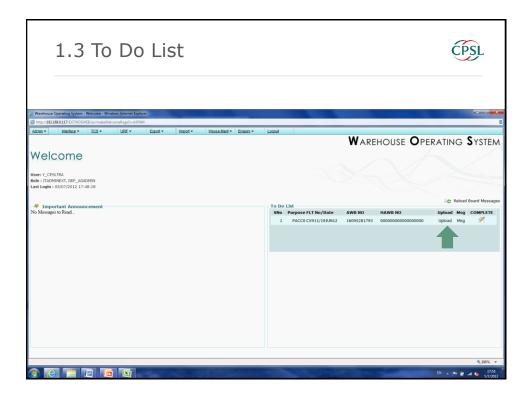


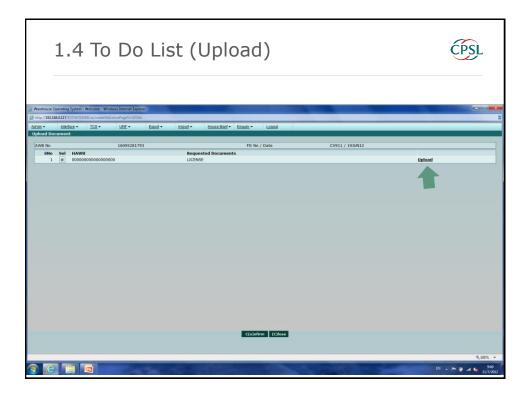
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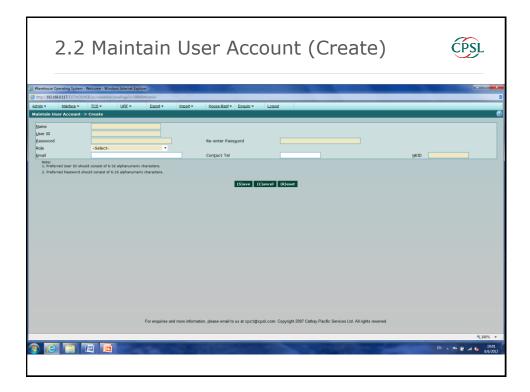
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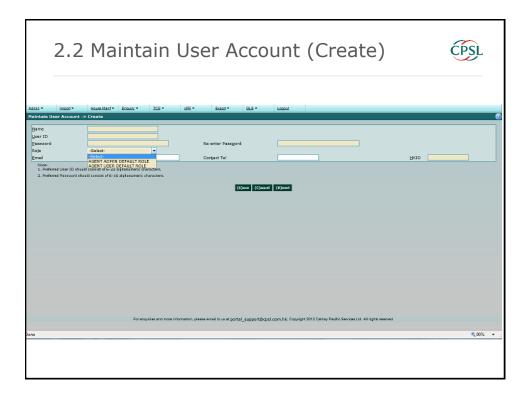
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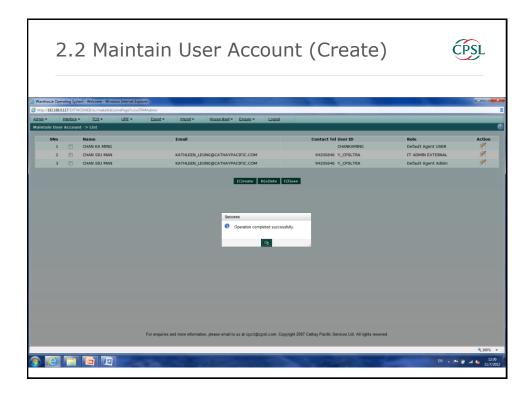


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- Company Information Company Name Nature of Business BR Number Address	DHL GLOBAL FORWARDING HK LTD Cargo Agent 10000001 BF COMMERCIAL BUILDING AFFC 2 CHUR WAN RD	Customer No 00014 IATA Code 13317		
City	HKG	Postal Code		
Country	нк			
Office Itel	29768558	Contact No		
Email	AA@BB.COM 23627729			
Eax Notification	23627729			
URF Notification eRCL Notification Cargo Arrival Notification Departed Cargo Notification	Email KINKUENI@GMA		Fax 123456	
Company Administrator				
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3 🖺 DGF	AA@B8.COM	2215834939 Y_DGFHK001	Default Agent Admin	1
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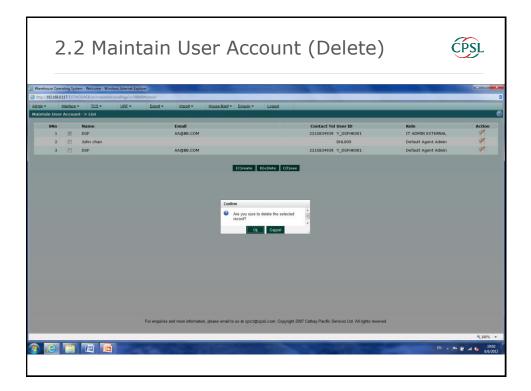




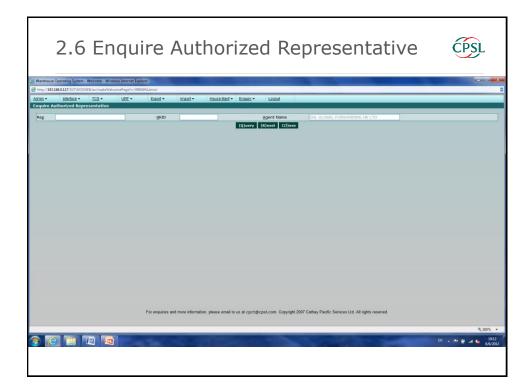
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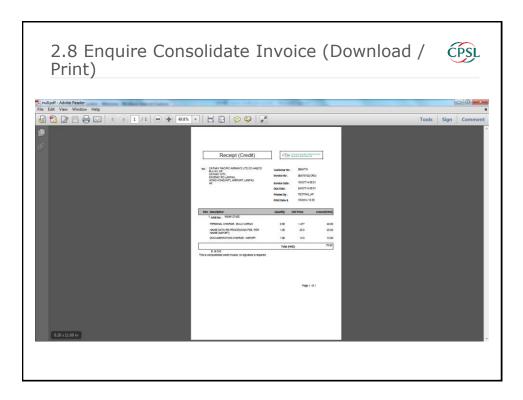
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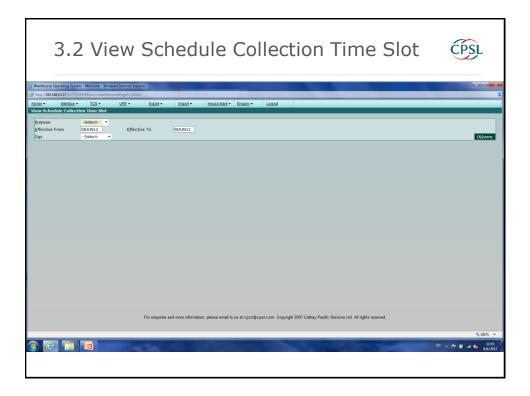
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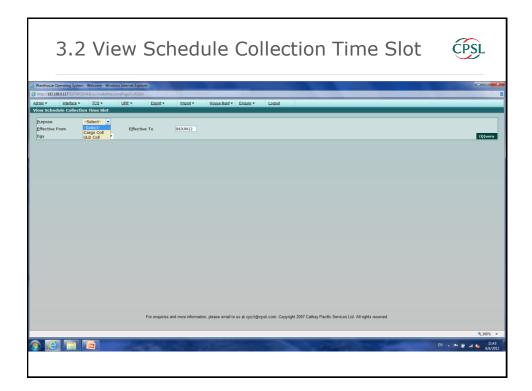




3.1 Vi	ew Truck	Park Occ	upancy		CPSL
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3.1 V	iew Truck	Park Occ	upancy		CPSL
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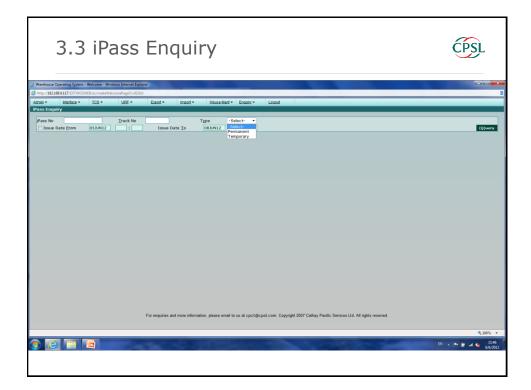




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			For enquiries and r	nore information, please email to	o us at cpct@cpsl.com. Copyrig	ht 2007 Cathay Pacific Services Lt	I. All rights reserved.	
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3.3 iPass Enquiry	CPSL
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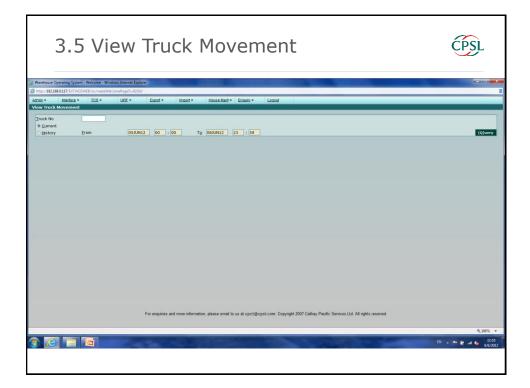
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ompany Name	) – j	DHL GLOBAL FORWARD	ING HK LTD					
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SNO	ଁ	DGF002	DGE002	Permanent	30MAY12 09:44	123	Active	
2	0	DGF001	DGF001	Permanent	28MAY12 11:49	12345678	Active	
3	6	DHL006	DHL006	Permanent	11APR12 10:30	1234567	Active	
4	0	DHL007	DHL007	Permanent	11APR12 10:30	1234567	Active	
5	0	DHL008	DHL008	Permanent	11APR12 10:30	1234567	Active	
6	0	DHL009	DHL009	Permanent	11APR12 10:30	1234567	Active	
7	0	DHL010	DHL010	Permanent	11APR12 10:30	1234567	Active	
8	0	DHL002	DHL002	Permanent	11APR12 10:29	1234567	Active	
9	0	DHIL003	DHL003	Permanent	11APR12 10:29	1234567	Active	
10	0	DHL004	DHL004	Permanent	11APR12 10:29	12345678	Active	
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12	0	DHL001	DHL001	Permanent	11APR12 10:28	1234567	Active	
13	0	K002	K002	Permanent	22MAR12 12:44	12345678	Active	
14	0	DG	DG	Permanent	21MAR12 15:58	12345678	Active	
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3.3 iPa	ass Enc	quiry (H	listory)		CPSL
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3.4 \	/iew Bar	n Truck in	fo	CPSL
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3.4 View	Ban Ti	ruck	info (	Query)		CPSL
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Admin • Interface • TCS • URE •	Export • Import •	House Manf -	Enquiry - Logout			
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Company Name NIPPON EXPRESS HK CO LTD						
Ban Truck Info List						
SNo Sel Truck No iPass No 1 MARKX YU005	iPass Type Permanent	Ban Type Auto	Ban Period 25JUN12-25JUN12	Ban Reason TCS NOT LEFT DOCK	Restrictions No Booking, No Entry	Status Banned
			(I)Jatary			
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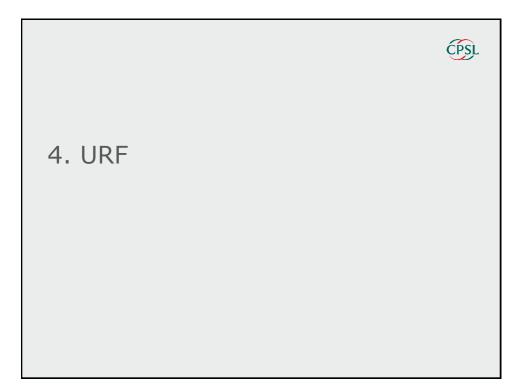
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1 YU00		Auto	25	JUN12-25JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Banne	d	25JUN12 00:00		Y
2 YU00	05	Auto	24	JUN12-24JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	24JUN12 00:58	25JUN12 00:05	Y
3 YU00	05	Auto	23	JUN12-23JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	23JUN12 00:00	25JUN12 00:05	Y
4 YU00	05	Auto	22	JUN12-22JUN12	TCS_NOT_I	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	22JUN12 00:00	23JUN12 00:05	Y
5 YU00	05	Auto	21	JUN12-21JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	21JUN12 00:00	22JUN12 00:05	Y
6 YU00	05	Auto	20	JUN12-20JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	20JUN12 01:12	21JUN12 00:05	Y
7 YU00	05	Auto	19	JUN12-19JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	19JUN12 00:00	20JUN12 01:12	Y
8 YU00	05	Auto	18	JUN12-18JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	18JUN12 00:00	19JUN12 00:05	Y
9 YU00	05	Auto	17	JUN12-17JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	17JUN12 00:00	18JUN12 00:05	Y
10 YU00	05	Auto	16	JUN12-16JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	16JUN12 00:00	17JUN12 00:05	Y
11 YU00	05	Auto	15	JUN12-15JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	15JUN12 00:00	16JUN12 00:05	Y
12 YU00	05	Auto	14	JUN12-14JUN12	TCS_NOT_	LEFT_DOCK	No Bookin	g, No Entry	Releas	ed	14JUN12 00:00	15JUN12 00:05	Y
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15 YU00	05	Auto	11	JUN12-11JUN12	TCS_NOT_	LEFT_DOCK	No Bookin		Releas	ed	11JUN12 00:00	12JUN12 00:05	Y
16 YU00		Auto		JUN12-10JUN12	TCS_NOT_		No Bookin		Releas		10JUN12 00:00	11JUN12 00:05	Y
17 YU00		Auto		JUN12-09JUN12	TCS_NOT_		No Bookin		Releas		09JUN12 00:29	10JUN12 00:05	Y
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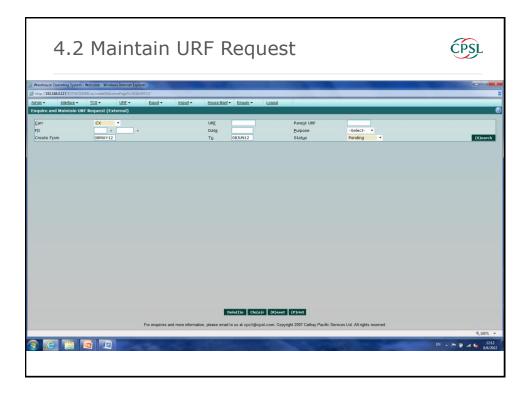
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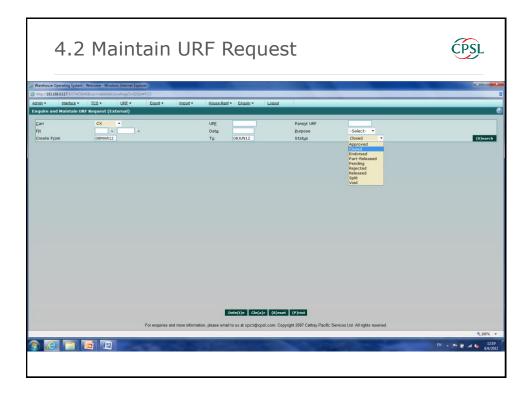
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			For enquiries ar	nd more information, pl	ease email to us at o	<b>(C)ancel</b> cpct@cpsl.com. Copyri	ght 2007 Cathay Pacific	Services Ltd. All righ	ts reserved.		\$100% ·
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4.1	Create URF	Request		CPSL
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1 Select Carr Time Slot ULD Group/Qty Basic Accessory Type/Qty	Select V Fit	Fit/Date Sch Ris		î
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	For enquiries and more information, please en	nall to us at servicedesk@cpsl.com.hk or phone us at 27679750. Co	pyright 2012 Cathay Pacific Services Ltd. All rights reserved.	

						proval)	
ULD Pick-up Notificati							
Dear 教:[CPSL TRAIN	ING CO. LTD],						
Ref.: ULD Pick-up Notif	ication (提取航空載	戡其通知書)					
下列載具是代表KA(K SNo URF No. (序號) (載具提取編碼	ULD Group/Type i) (航空載具組別/	e Quantity 類形)(數量)	卜軟具提取編碼規則	晶國泰航空服務有時	《公司乙載具控制辦公	、至提取空 重載具/?	板, 評1)街女□卜:-
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Thank you for using our 多謝 貴公司使用本公 Yours Sincerely, Cathay Pacific Services I							

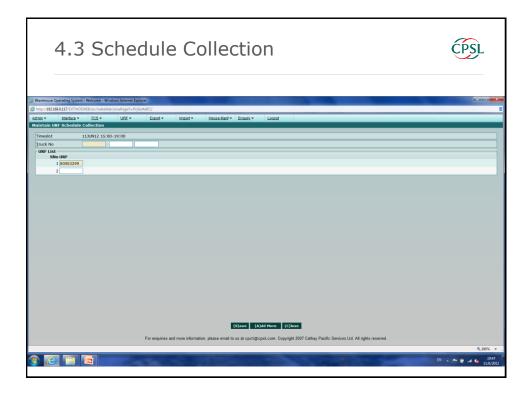




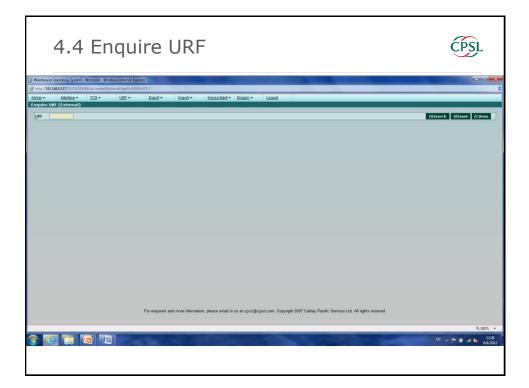
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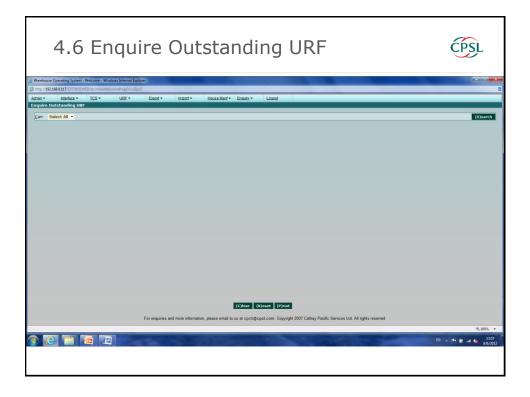
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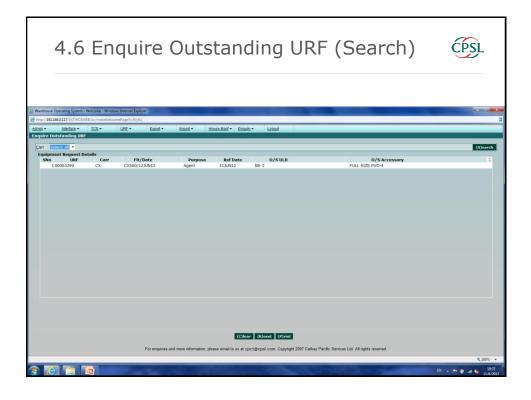
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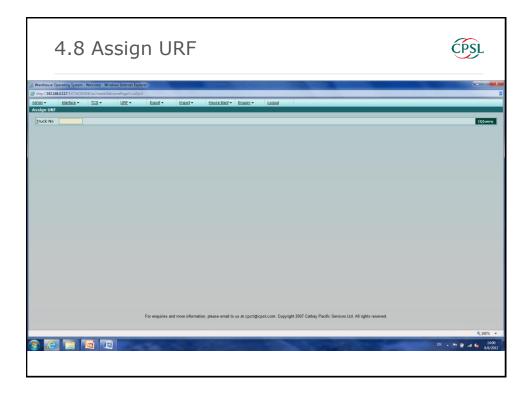


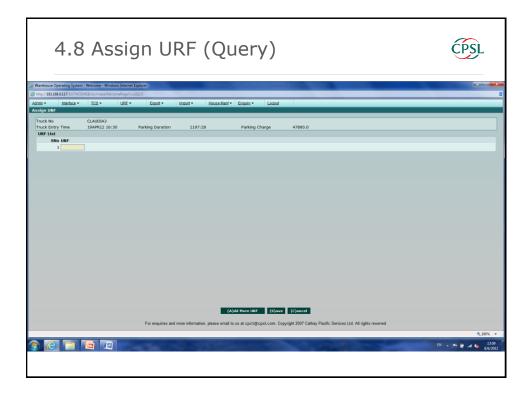
	4.7 Er	nqui	re /	٩ge	ent Ho	olding	List			CPSL
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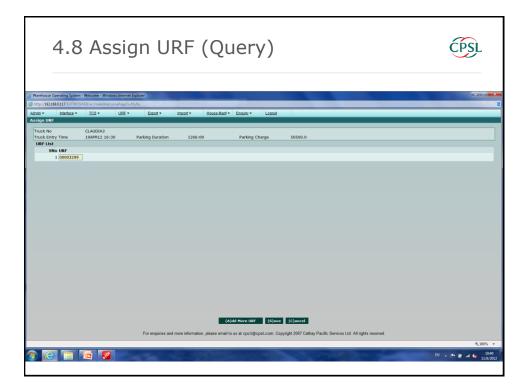
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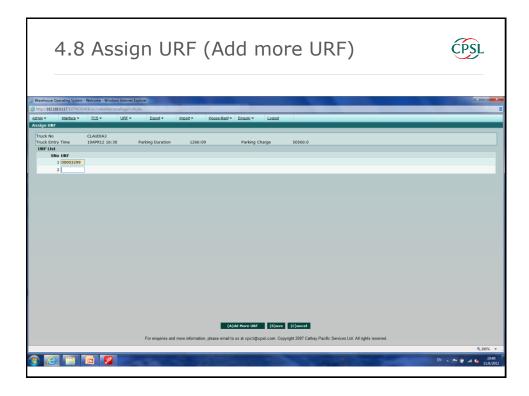
4.7 Enquire Agent Holding List (Search)												
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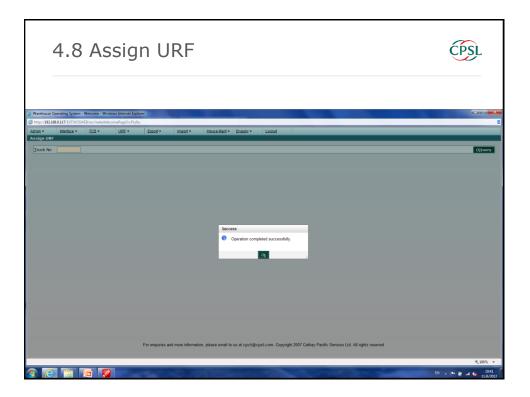
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	6	AKE60107AC	FD	L3	82	AC	21MAR12	00002668
	7	AKE60098AC	FD	L3	82	AC	21MAR12	00002668
	8	AKE60123AC	FD	L3	82	AC	21MAR12	00002669
	9	AKE60116AC	FD	L3	82	AC	21MAR12	00002669
	10	AKE60185AC	FD	L3	82	AC	21MAR12	00002672
	11	AKE60172AC	FD	L3	82	AC	21MAR12	00002671
	12	AKE60162AC	FD	L3	82	AC	21MAR12	00002671
	13	AKE60151AC	FD	L3	82	AC	21MAR12	00002670
	14	AKE60143AC	FD	L3	82	AC	21MAR12	00002670
	15	AKE60138AC	FD	L3	82	AC	21MAR12	00002670
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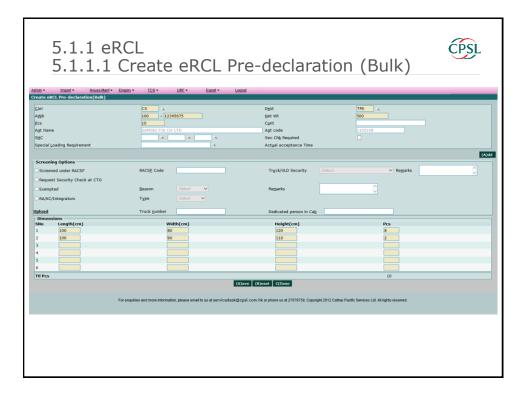








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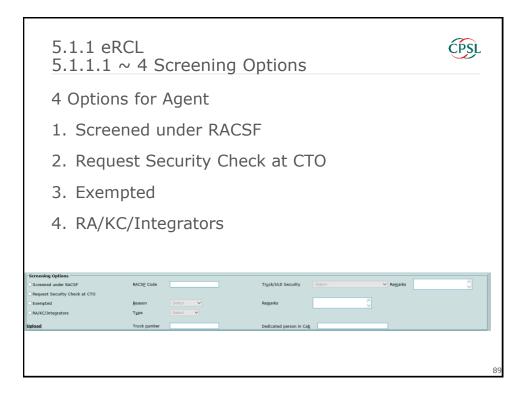
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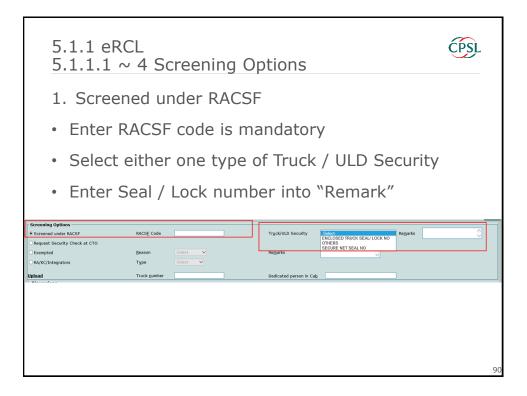
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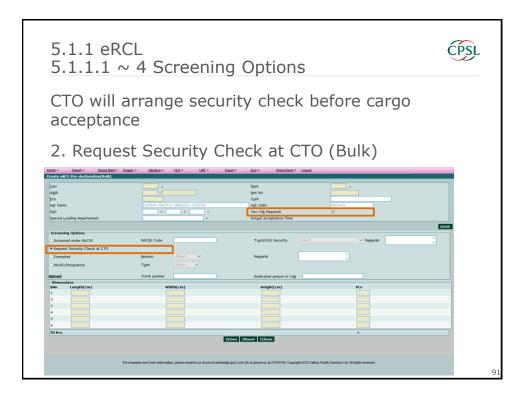
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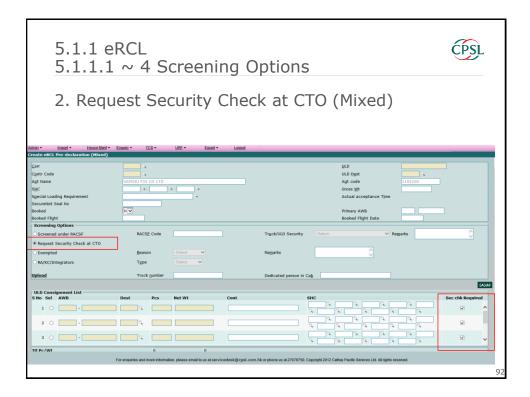
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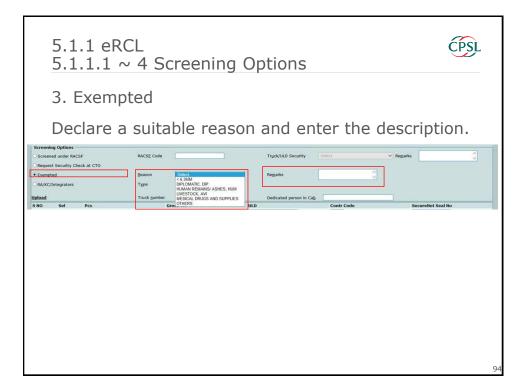


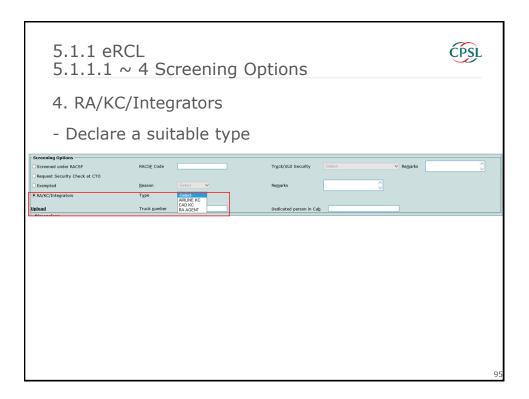


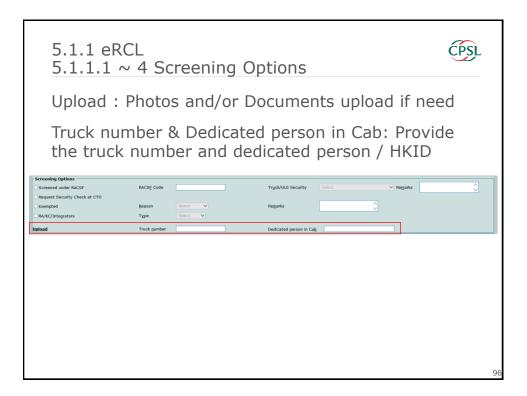




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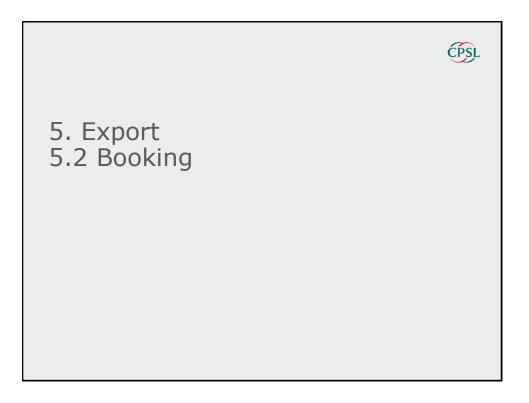
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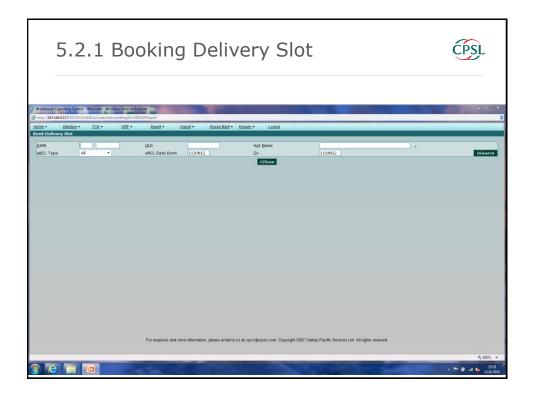
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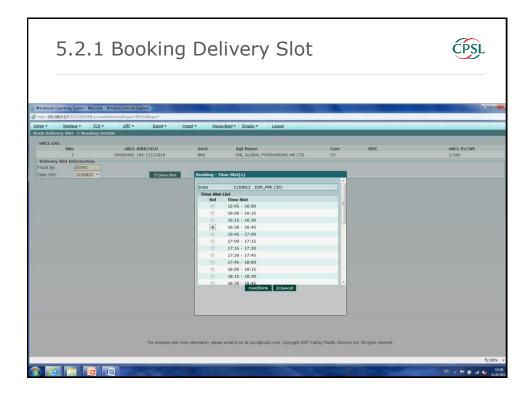




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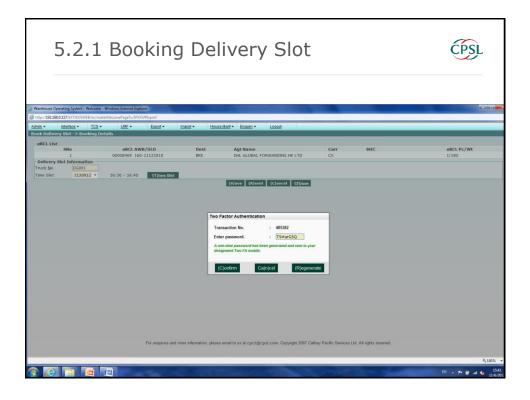
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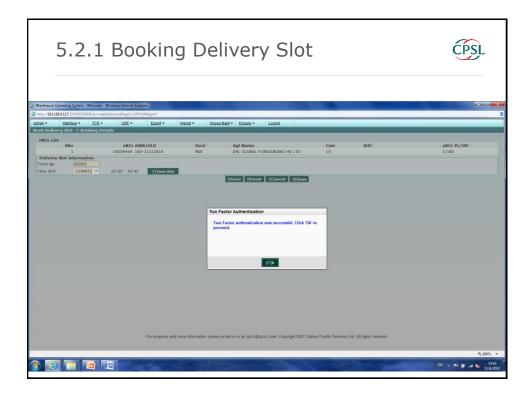
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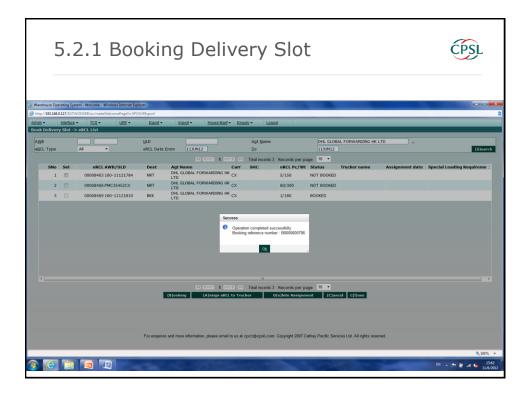


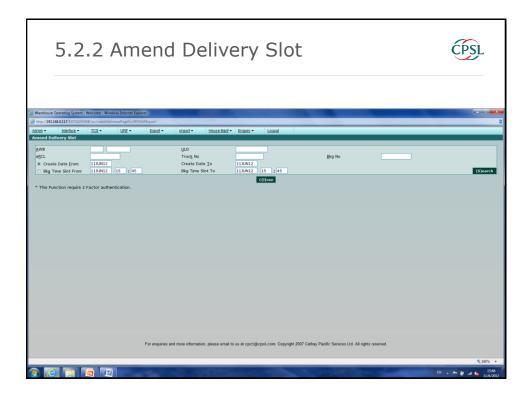
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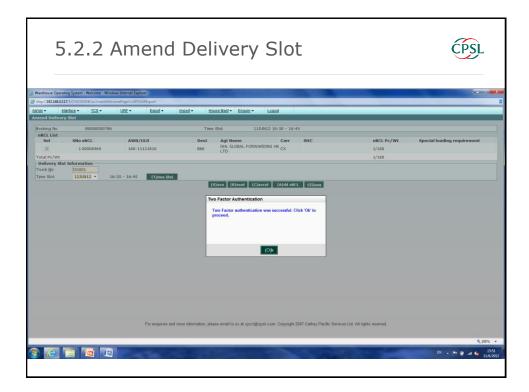




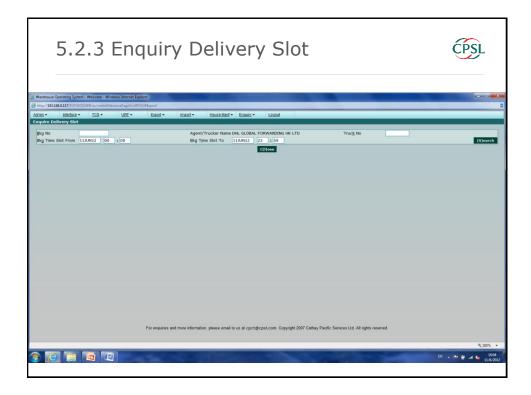
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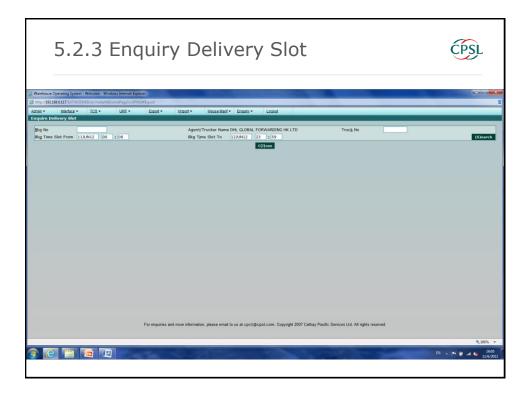
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mend Delivery Slot - Be	ooking List					
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Booking List Sel SNo Bkg No	Creation Date		eRCL AWB/ULD	Truck No	Time Slot	Action
1 B000000076			00008469 160-11121810	DG001	11)UN12 16:30 - 16:45	Action
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		For enquiries and more information,	D(a)lete (B)east (G)ancel (C()ase please email to us at opoct@opul.com. Cepyright 2007 C	_	ts reserved.	
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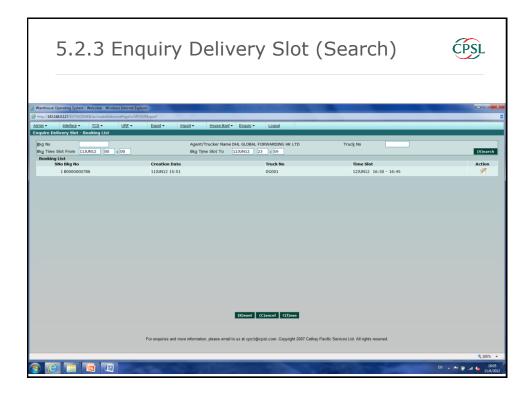
## 5.2.2 Amend Delivery Slot CPSL 11JUN12 16:30 - 16:45 SNo eRCL 1 00008469 Dest Agt Name Carr BKK DHL GLOBAL FORWARDING HK CX eRCL Pc/WI AWB/ULD SHC 12 160-11121810 1/180 1/180 otal Pc/WI Total Pc/Wt Delivery Slot Information Truck No DG001 Tjme Slot 12JUN12 16:30 - 16:45 (T)ime Slot (S)ave (R)eset (C)ancel (A)dd eRCL C(I)ose 3 🙆 📋 🔟 😰 EN . 🕶 📴 -all 🍓 15

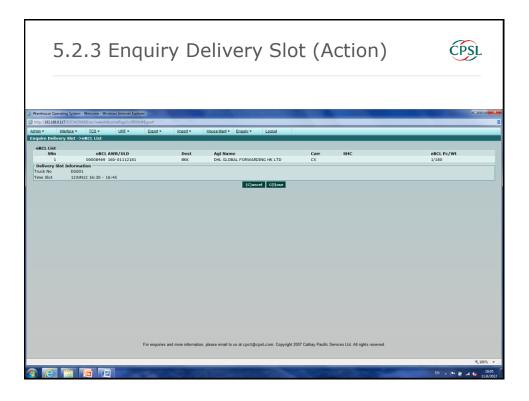


5.2.2 Am	end Delivery Slo	t	CPSL
✓ Warhouse Operating System - Welcome - Windows Internet Exp			8
Anned Delivery Stot - Booking List AN egCL & Create Date From IIJJN12 Big Time Slot From IIJJN12 Set Stot Big No Creation Date	ULD Truck No Create Date Io Big Tyme Slot To 113/W12 IS : 45 eRCL AVB/ULD	Ekg No 8000000786	(S)earch Action
1 8000000786 111.0012	0000849 150-11121810 Success  Cperation completed successfully.	DG001 123/#412 1	6:20 - 26:45 🦻
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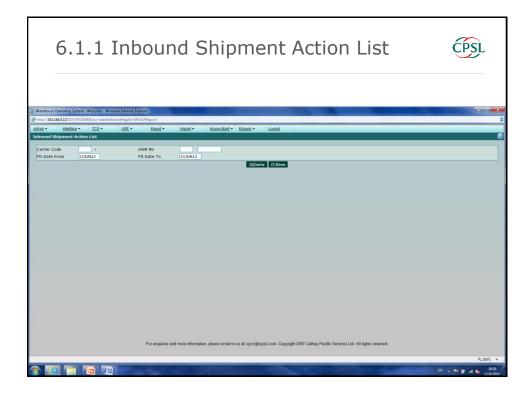
	5.3	Re	e-pr	int	RC	L							CPSL
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				For enquiries a	nd more informatio	in, please email to	us at cpct@	cpsl.com. Copyri	ght 2007 Cathay Pa	acific Services	Ltd. All rights reserved.		\$ 100% ×
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L List									
SNo S			ype RCL No		eRCL No	AWB/ULD No	Dest	RCL PC/Wt	RCL Issue Date
1	0	BUP	00013182		00008423	160-30026242	ICN	1/1000.0	11JUN12 09:21
2	0	MIX	00013017		00008322	PMC10601BG/H2	BLR	26/1877.0	08JUN12 10:07
3	0	MIX	00013014		00008318	AKE10512BG/L3	BOM	1/400.0	08JUN12 10:02
4	0	BUP	00013020		00008324	997-77234500	BLR	1/880.0	08JUN12 10:11
5	0	BUP	00013009		00008314	997-77234430	DAC	1/400.0	08JUN12 09:25
6	0	BUP	00012747		00008151	014-80000491	PEN	1/188.0	06JUN12 12:18
7	0	MIX	00013181		00008422	AKE80715CX/L3	ICN	90/900.0	11JUN12 09:19
8	0	Bulk	00013044		00008338	014-22223784	SIN	30/500.0	08JUN12 12:03
10	0	MIX BUP	00012768		00008103	PAG20072AC/A2 160-30026113	NRT	409/409.0	06JUN12 14:14 05JUN12 16:11
10	0	Bulk	00012648		00008103	014-80000491	PEN	203/203.0	05JUN12 12:24
11		BUIK	00012748			Re-(P)rint RCL	PEN	203/203.0	06J0N12 12:24
						Re-(P)rint RCL			

1         8         UP         00013182         00000423         160 3002642         101         1/1000.0         111           2         MEX         00013182         00000423         196 3002642         101         101           2         MEX         00013017         00000322         PMC1000166/h2         BUR         26/1877.0         001           4         0         MUX         0001302         00000324         907 7723450         BUR         1/400.0         001           5         BUP         00013020         00000134         977723450         DLC         1/400.0         005           6         BUP         00012747         00000151         014-6000491         PEN         1/400.0         001           7         MEX         00013181         0000452         AERGOTSCK/L3         ION         90/90.0         011           8         Buk         0001324         0000338         014-2223764         SIN         30/50.0         001           8         Buk         00012784         00000153         PAC00726/L2         SIN         40/40.0         061           9         MEX         00012784         00000153         1040020724         SIN         40/40.0	نعا				A CONTRACTOR OF A DESCRIPTION		1000				- Welcome - Window				
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SHO 54         Pay UP         RL No         ACL No         ACM //L D MO         Dest         RL PA/         Pay UP         RL No         Dest         RL PA/         Pay UP         RL No         Dest         RL PA/         Pay UP         RL No         Dest         RL PA/         Pay UP					t (C)lose Cance(I)	ery R(e)set	(Q)							List	
1         MIX         0001317         0000932         PMC100136(A)         BIR         2/1/77.0         DDD           3         •         MIX         0001301/         00008318         AM200136(A)         DDD         MIX         1/480.0         DDD           3         •         MIX         0001301/         00008318         AM200136(A)         DDD         DDDD         DDDD         DDDD         DDDD         DDDD         DDDD         DDDD         DDDDD         DDDDD         DDDDDD         DDDDDD         DDDDDDD         DDDDDDDD         DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	RCL Issue Date	RCL PC/Wt	Dest		AWB/ULD No		No	eRCL			Type RCL No	Pkg 1	iel		
3         MK         0001304         0000818         AKE 005280(1)         BOM         1/400.0         CBI           4         0.00         0001300         00008124         9777234500         UR         1/800.0         OD           5         0         0.00         0000214         9777234500         UR         1/800.0         OD           6         0         0.00227         00008151         044.6000491         PEN         1/180.0         01           7         0         MK         00013161         0000822         AE80715CXL3         ICN         90/900.0         11           8         0         0.00274         00008151         044.6000491         PEN         1/180.0         001           8         0         0.001244         00008152         AE80715CXL3         ICN         90/900.0         011           8         0         0.00274         000008152         PAG0072C/22         IN         409/900.0         061           10         0.002746         00008152         PAG0072C/22         IN         409/900.0         061           10         0.00246         00001246         0000124         PEN         20/020.0         061	11JUN12 09:21	1/1000.0	ICN		160-30026242		1423	00008			00013182	BUP	۲	1	
4         8UP         00011320         0000824         997-77234500         BLR         1/880.0         081           5         6         8UP         00011309         00008214         997-77234500         DAC         1/480.0         081           6         0 UP         00012747         00008151         0140000491         PEN         1/180.0         061           7         0         MIX         0001842         AKE9715CVL3         TAV         9/90.00         011           8         0 UK         0001276         0000852         AKE9715CVL3         TAV         9/90.00         010           9         MIX         0001276         0000853         0420072ACL3         SIN         30/90.0         010           9         MIX         0001276         0000813         160-300272ACL3         SIN         4/940.0         050           9         MIX         00012764         0000813         160-300272ACL3         SIN         4/940.0         050           10         BUR         0012749         00012648         00012740         EN         201/023.0         66	08JUN12 10:07	26/1877.0	BLR		PMC10601BG/H2		322	00008			00013017	MIX	0	2	
5         8UP         00013099         0000814         997-7223430         DAC         1/400.         0010           6         0.00         0001274         00008151         0140000491         PRI         1/180.         050           7         0         MIX         00013141         00008422         AKE60715CXL3         LCN         90/900.0         111           8         0         BuK         00013141         0000838         014-2223744         SIN         30/500.0         001           9         0         MIX         00012164         0000813         PAG/202AC/A2         SIN         409/400.6         061           10         0         BUP         00012146         0000813         106-30026113         NRT         1/000.0         051           11         0         BUP         00012746         014-8000491         PRI         201/203.0         061	08JUN12 10:02	1/400.0	BOM		AKE10512BG/L3		318	00008			00013014	MIX	0	3	
6         BUP         00012747         00008151         014-8000491         PEN         1/188.0         063           7         6         MIX         00011311         00008422         AAE0715CV/L3         ICM         90/90.0         111           8         0         0146         00008423         042223744         ISM         30/50.0         083           9         MIX         00012764         00008133         042223744         ISM         30/50.0         083           10         0 BUP         00012764         00008133         160-30026112         ISM         40/40.0         053           10         0 BUP         00012749         0001833         160-30026113         NET         1/600.0         053	08JUN12 10:11	1/880.0	BLR		997-77234500		1324	00008			00013020	BUP	0	4	
7         MX         0001181         0000942         AKE0715C/L3         ICN         90/900.0         111.1           8         D B/K         0001274         SN         30/150.0         DB           9         MEX         00012768         0000813         PAC20072AC/A2         SN         409/499.0         061           10         0         B/F         00012768         0000813         160-30026113         NRT         1/600.0         051           11         0         B/F         00012749         D14-0000942         PRT         20/020.0         661	08JUN12 09:25	1/400.0	DAC		997-77234430		314	00008			00013009	BUP	0	5	
8         8 Mk         00013044         0000838         014-2223784         SIN         30/500.0         083           9         MIX         000137268         0000853         PAG20072AC/13         SIN         409/400.0         063           10         0 BUR         0001244         00008103         160-002C/13         NET         1/600.0         053           11         0 BuR         00012748         014-80000491         PEN         203/203.0         061	06JUN12 12:18	1/188.0	PEN		014-80000491		151	00008			00012747	BUP	0	6	
9         MIX         00012726         00012726         SIN         409/409.0         053           10         0         BUP         00012740         BUA         100006103         180-30026113         NRT         1/000.0         053           11         0         BUA         00012740         014-8000091         PEN         201/203.0         663	11JUN12 09:19	90/900.0	ICN		AKE80715CX/L3		1422	00008			00013181	MIX	0	7	
10         8UP         00012648         00008103         160-30026113         NRT         1/600.0         053           11         0         Buk         00012749         014-80000491         PEN         202/203.0         063	08JUN12 12:03	30/500.0	SIN		014-22223784		1338	00008			00013044	Bulk	0	8	
11 O Bulk 00012748 014-80000491 PEN 203/203.0 063	06JUN12 14:14	409/409.0	SIN		PAG20072AC/A2		153	00008			00012768	MIX	0	9	
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Re-(P)vin RCL	06JUN12 12:24	203/203.0	PEN		014-80000491						00012748	Bulk	0	11	
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For enquiries and more information, please email to us at cpct@cpsl.com. Copyright 2007 Cathay Pacific Services Ltd. All rights reserved.		_	I. All rights reserved.	ay Pacific Services Lto	cpsl.com. Copyright 2007 Cathay F	ous at cpct@e	ion, please email	nd more informati	For enquiries a						

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	1	% 043- S0862005	KA8324/ 08JUN12	11:40 - Available 11:35	0 / 0	20 / 2000		CHINA FOREIGN BOOKS & NEWSPAPERES COMPANY LTD		N	N	N	N	Y	N			No Booking	2967.00
				12:00		1 / 260		DHL GLOBAL FORWARDING HK LTD		N	N	N	N	N	N		EPD	No Booking	3158.00
	2	172- 12191163	CV333A/ 04JUN12	12:00 Available 12:00	1 / 260	1 / 200												booming	
	2					1 / 240		DHL GLOBAL FORWARDING HK LTD		N	N	N	N	N	N		ЕРН	No Booking	3032.50
		12191163	043UN12	12:00 12:00 12:00 Available 12:00 12:00	1 / 240			DHL GLOBAL FORWARDING HK LTD GARMENT HONG KONG		N N	N	N N	N N	N	N N	NC		No	3032.50 110000.00
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			AWB No	Flt/Dat	STA ETA ATA	Est Coll Ti	ne Pc / Wi	AWB No Charges List		793	Free Storage	Date	21JUN12	IOA nd	Valid for Sch Coll	Sch Coll	CC SH	C Status	Charges
	1	1	160- 95281793			193UN12 20:30	200 / 2000	2 STORAG	ENTATION CHAI SE CHARGE - IM	PORT (PER KO			Amount 13 30800	N	N	N	CA BUF	No Booking	33767.00
	2		160- 95281896			193UN12 09:25	10 / 100	3 TERMIN	AL CHARGE - B	JLK CARGO			2954	N	Y	Ν	NC	No Booking	1540.00
	3		160- 95281841	CX911/ 19JUN12	18:30	19JUN12 20:30	100 / 1000							N	N	Ν	CA	Booked	15400.00
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KA8324/ 005 08JUN12	11:40 - Available	0 / 0	20 / 2000		CHINA FOREIGN BOOKS & NEWSPAPERES COMPANY LTD		N	N	N	N	Y	N		No Booking	2967.00
	12:00	1 / 260	1 / 260		DHL GLOBAL FORWARDING HK LTD		N	N	N	N	N	N	EPD	No Booking	3158.00
		1 / 240	1 / 240		DHL GLOBAL FORWARDING HK LTD		N	N	N	N	N	N	EPH	No Booking	3032.50
		20 / 2000	20 / 2000		GARMENT HONG KONG		N	N	N	N	N	N	NC	No Booking	110000.0
CX829/ 644 05JUN12	05:00 05JUN12 09:00	4 / 594	0/0		DHL GLOBAL FORWARDING HK LTD		N	N	N	N	۲	N		No Booking	890,30
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	KA8324/ 063UN12           005         68JUN12           163         04JUN12           164         04JUN12           141         04JUN12           214         ISM324/ ISMAY1           644         05JUN12	Open HZ/Date E/A Time KR324/         Time III Ho 0005         Time KR324/           0005         630,24/         11.40           0015         031,041         12.00           0131         12.00         12.00           01314         12.00         12.00           0141,0412         12.00         Available           1202         12.00         Available           1203         12.00         Available           1304         12.00         Available           140         401,012         12.00           1555         12.55         12.55           05.0012         05.0012         05.0012           0404         05.0012         05.0012	No         PF/ Dotte         E/T         Time         PF / W           VAB324/         1.14         Available         0 / 0           0005         602/M12         1.14  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0         00.44 ≤ 41.00           0         0135 ≤ 0115           0         0115 ≤ 0110           0         0136 ≤ 0145           0         0136 ≤ 0145           0         0145 ≤ 020           0         0145 ≤ 020           0         0205 ⊂ 8215           0         0215 ≤ 0230	0         045         01:00           0         01:00         01:15           0         01:15         01:00           0         01:00         01:00           0         01:40         02:00           0         02:05         02:15           0         02:15         02:00           0         02:15         02:00	0       04-6       -0100         0       0130       0135         0       0135       0130         0       0130       0145         0       0146       0200         0       0215       0215         0       0215       0215         0       0215       0216         0       0215       0216         0       0215       0216	00:45 - 01:00           01:00 - 01:15           01:15 - 01:30           01:30 - 01:45           01:45 - 02:00           02:00 - 021:5           02:00 - 021:5           02:30 - 02:45	0         0.045         01:00           0         01:05         01:15           0         01:15         01:15           0         01:15         01:05           0         01:03         01:15           0         01:03         01:05           0         01:05         02:05           0         02:05         02:15           0         02:15         02:00           0         02:15         02:00	0:043 - 01:00         0:100 - 01:15         0:11.5 - 01:135         0:11.5 - 01:135         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10         0:11.5 - 01:10
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02:15 - 02:30	○         02:15 - 02:30           ○         02:30 - 02:45		○         02:15 - 02:30           ○         02:03 - 02:45	○         02:15 - 02:30           ○         02:30 - 02:45	02:15 - 02:30
02:15 - 02:30	○         02:15 - 02:30           ○         02:30 - 02:45		○         02:15 - 02:30           ○         02:03 - 02:45	○         02:15 - 02:30           ○         02:30 - 02:45	02:15 - 02:30
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0         0.145 - 62.00           7         02:05 - 02:15           0         02:15 - 02:30	01:45 - 02:00           02:00 - 02:15           02:15 - 02:30           02:15 - 02:30           02:30 - 02:45	0     01.45     62.00     02.015       0     02.15     02.01     02.01       0     02.25     02.00     02.00       0     02.20     02.04     02.00	01:45 - 02:00           02:200 - 02:15           02:15 - 02:10           02:30 - 02:15	01:45-02:00           02:00-02:15           02:15-02:30           02:25-02:45	01.45 02:00     02:05 02:15     02:05 02:15
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01:30 - 01:45           01:35 - 02:00           02:05 - 02:15           02:15 - 02:30	0 01:30 01:45 0 01:45 02:00 02:00 02:15 0 02:15 02:30 0 02:25 02:45	0         01:30         01:45           0         01:45         02:00           0:2100         02:15         02:00           0         02:15         02:00           0:21:5         02:00         02:05           0:02:00         02:45         02:00	0         01:30 - 01:45           0         01:45 - 02:00           0         02:00 - 02:15           0         02:15 - 02:30           0         02:20 - 02:45	0         01:30 - 01:45           0         01:45 - 02:00           02:00 - 02:15         02:00           0         02:10 - 02:45	01:30-01:45           01:45-02:00           02:00-02:15           02:01-02:15
	01115 - 01130         01115 - 0145         01145 - 0200         0200 - 0215         0200 - 0215         0215 - 0230         0220 - 0245	0       01115       01130         0       01130       0145         0       0146       0100         0       0156       0210         0       0210       02115         0       0210       0210         0       0210       02145         0       02145       02105	01:15 - 01:30           01:15 - 01:30           01:45 - 01:30           01:45 - 02:30           02:20 - 02:15           02:15 - 02:30           02:215 - 02:30           02:23 - 02:45	01:15:01:30         01:15:01:30         01:15:01:30         01:45:02:00         02:05:02:15         02:15:02:30         02:25:02:35	
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	01115 01130         01115 01130         01110 01145         01145 0200         0200 02115         02015 0215         02015 02145		01:15 - 01:30           01:15 - 01:30           01:45 - 01:30           01:45 - 02:30           02:20 - 02:15           02:15 - 02:30           02:215 - 02:30           02:23 - 02:45	01:15<01:30	
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01:80 - 01:15         01:15 - 01:10         01:15 - 01:10         01:10 - 01:45         01:14 - 02:00         02:80 - 02:15         02:15 - 02:20	0 01:00 01:15 01:29 0 01:20 01:25 01:29 0 01:20 01:45 0 01:45 02:00 0 22:00 02:15 0 02:15 02:30 0 02:15 02:30 0 02:15 02:30	0       01:00 - 01:15         0       01:15 - 01:30         0       01:40 - 01:45         0       01:45 - 02:00         0       02:00 - 02:15         0       02:15 - 02:30         0       02:16 - 02:45         0       02:45 - 02:00	0       01:00       01:15         0       01:10       01:00         0       01:30 - 01:45       00         0       01:45 - 01:00       00         0       02:00 - 001:15       00         0       02:00 - 001:15       00         0       02:30 - 021:45       00	0       01:30         0       01:30         0       01:30         0       01:30         0       01:30         0       02:30         0       02:30         0       02:30         0       02:30         0       02:30         0       02:30         0       02:30         0       02:35	0         01:00 - 01:15           0         01:15 - 01:30           0         01:30 - 01:45           0         01:45 - 02:00           0         02:05 - 02:15           0         02:15 - 02:30
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O       00:30 - 00:45         O       00:45 - 01:00         O       11:55         O       01:15 - 01:10         O       01:15 - 01:10         O       01:15 - 01:10         O       01:45 - 02:00         O       01:45 - 02:00         C       02:05 - 02:15         O       02:15 - 01:20	0       00.00       00.45         0       00.05       01.00         0       01.00       01.15         0       01.15       01.15         0       01.26       01.45         0       02.16       02.15         0       02.15       02.15         0       02.15       02.00         0       02.15       02.00         0       02.15       02.00	0       00:00 - 00:45         0       00:45 - 01:00         0       01:00 - 01:15         0       01:15 - 01:30         0       01:15 - 01:30         0       01:45 - 02:00         0       02:00 - 02:15         0       02:15 - 02:30         0       02:45 - 02:00	0       00.30 - 00145         0       0045 - 01100         0       01:00 - 01135         0       01:00 - 01135         0       01:20 - 0120         0       01:20 - 0145         0       02:200 - 0215         0       02:200 - 02145	0         00:30 - 00:45           0         00:45 - 01:00           0         01:55 - 01:30           0         01:55 - 01:30           0         01:45 - 01:00           0         01:45 - 02:00           0         02:30 - 02:15           0         02:15 - 02:30           0         02:15 - 02:30	00:30 - 00:45         00:00 - 00:45         00:100 - 01:15         00:115 - 01:30         00:115 - 01:30         01:10 - 01:45         01:14 - 02:00         02:15 - 02:15         02:15 - 02:15
O       00:30 - 00:45         O       00:45 - 01:00         O       11:55         O       01:15 - 01:10         O       01:15 - 01:10         O       01:15 - 01:10         O       01:45 - 02:00         O       01:45 - 02:00         C       02:05 - 02:15         O       02:15 - 01:20	0     00.00     00.45       0     00.45     01.00       0     01.00     01.15       0     01.15     01.15       0     01.45     01.01       0     02.16     02.15       0     02.15     02.15       0     02.15     02.15       0     02.15     02.00       0     02.15     02.00	0       00:00 - 00:45         0       00:45 - 01:00         0       01:00 - 01:15         0       01:15 - 01:30         0       01:15 - 01:30         0       01:45 - 02:00         0       02:00 - 02:15         0       02:15 - 02:30         0       02:45 - 02:00	0       00.30 - 00145         0       0045 - 01100         0       01:00 - 01135         0       01:00 - 01135         0       01:20 - 0120         0       01:20 - 0145         0       02:200 - 0215         0       02:200 - 02145	0         00:30         00:45           0         00:45         01:00           0         01:55         01:10           0         01:15         01:10           0         01:15         01:10           0         01:15         01:10           0         02:10         02:115           0         02:15         02:10           0         02:15         02:10	00:30 - 00:45         00:00 - 00:45         00:100 - 01:15         00:115 - 01:30         00:115 - 01:30         01:10 - 01:45         01:14 - 02:00         02:15 - 02:15         02:15 - 02:15
O       00:30 - 00:45         O       00:45 - 01:00         O       11:5 - 01:10         O       01:15 - 01:10         O       01:15 - 01:10         O       01:14 - 02:00         O       01:45 - 02:00         D       02:15 - 02:10	0       00.03 - 00.45         0       00.45 - 01.00         0       01.00 - 00.15         0       01.15 - 01.30         0       01.25 - 01.36         0       01.45         0       02.10 - 02.15         0       02.15 - 02.30         0       02.15 - 02.30         0       02.15 - 02.30	0     00:30     00:45       0     00:45     01:00       0     01:00     01:00       0     01:15     01:00       0     01:15     01:00       0     01:45     00       0     02:00     02:15       0     02:15     02:00       0     02:20     02:45       0     02:245     02:00	0       00.30 - 00145         0       0045 - 01100         0       01:00 - 01135         0       01:00 - 01135         0       01:20 - 0120         0       01:20 - 0145         0       02:200 - 0215         0       02:200 - 02145	0         00:30         00:45           0         00:45         01:00           0         01:55         01:10           0         01:15         01:10           0         01:15         01:10           0         01:15         01:10           0         02:10         02:115           0         02:15         02:10           0         02:15         02:10	00:30 - 00:45         00:00 - 00:45         00:100 - 01:15         00:115 - 01:30         00:115 - 01:30         01:10 - 01:45         01:14 - 02:00         02:15 - 02:15         02:15 - 02:15
O       00:30 - 00:45         O       00:45 - 01:00         O       11:50         O       01:15 - 01:10         O       01:15 - 01:10         O       01:15 - 01:10         O       01:45 - 02:00         O       01:45 - 02:00         D       02:15 - 02:10	0       00.03 - 00.45         0       00.45 - 01.00         0       01.00 - 00.15         0       01.15 - 01.30         0       01.25 - 01.36         0       01.45         0       02.10 - 02.15         0       02.15 - 02.30         0       02.15 - 02.30         0       02.15 - 02.30	0     00:30     00:45       0     00:45     01:00       0     01:00     01:00       0     01:15     01:00       0     01:15     01:00       0     01:45     00       0     02:00     02:15       0     02:15     02:00       0     02:20     02:45       0     02:245     02:00	0       00.30 - 00145         0       0045 - 01100         0       01:00 - 01135         0       01:00 - 01135         0       01:20 - 0120         0       01:20 - 0145         0       02:200 - 0215         0       02:200 - 02145	0         00:30         00:45           0         00:45         01:00           0         01:55         01:10           0         01:15         01:10           0         01:15         01:10           0         01:15         01:10           0         02:10         02:115           0         02:15         02:10           0         02:15         02:10	00:30 - 00:45         00:00 - 00:45         00:100 - 01:15         00:115 - 01:30         00:115 - 01:30         01:10 - 01:45         01:14 - 02:00         02:15 - 02:15         02:15 - 02:15
0       00:15       00:30       00:45         0       00:46       01:00       00:45         0       00:46       01:00       01:00         0       10:15       01:30       01:45         0       01:30       01:45       01:30         0       01:45       00:00       00:00         0       02:00       02:15       00:00	0         0015         0030           0         0045         0045           0         045         0100           0         0130         01315           0         0115         0130           0         0135         0130           0         0145         0100           0         0145         0200           0         0145         0200           0         0216         0215           0         0215         0230           0         0215         0230	0         00:15         00:30           00:03         00:45           00:45         00:00           00:15         00:00           00:15         00:00           01:15         00:00           01:15         00:00           01:16         00:00           01:16         00:00           01:10         00:00           01:10         00:00           01:10         00:00           01:10         00:00           01:10         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00           00:15         00:00	0         00:15 - 00:30           00:30 - 00:45         00:45 - 01:00           00:15 - 01:30         01:15 - 01:30           0         01:15 - 01:30           0         01:45 - 02:00           0         01:45 - 02:00           0         02:30 - 02:15           0         02:30 - 02:15           0         02:30 - 02:45	0         00135 - 00136           00130 - 00145         00145 - 01100           00145 - 01100         01140 - 0115           0         0115 - 01136           0         01130 - 01145           0         01145 - 02106           0         02150 - 02135           0         0215 - 02136           0         0215 - 02136           0         0215 - 02136	0       00:13 - 00:30         0       00:30 - 00:45         0       00:44 - 01:00         0       01:45 - 01:35         0       01:35 - 01:35         0       01:35 - 01:36         0       01:45 - 01:00         0       01:45 - 02:00         0       02:15 - 02:30
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Control         Control         Control           0         0013 - 00:06         00030 - 00:05           0         00030 - 00:05         00030 - 00:05           0         01:00 - 01:15         01:15 - 01:04           0         01:13 - 01:04         01:13 - 01:04           0         01:13 - 01:04         01:03 - 01:04           0         01:13 - 01:04         01:04 - 01:00           0         01:03 - 01:04         01:04 - 01:00           0         02:05 - 02:05         00:04	Control         O </td <td>Control         O<!--</td--><td>Active         Topological         Colored         Colored</td><td>Control Control Contro Control Control Control Control Control Control Control Control Co</td><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></td>	Control         O </td <td>Active         Topological         Colored         Colored</td> <td>Control Control Contro Control Control Control Control Control Control Control Control Co</td> <td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td>	Active         Topological         Colored	Control Contro Control Control Control Control Control Control Control Control Co	Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15
Control         Control         Control           0         0013 - 00:06         00030 - 00:05           0         00030 - 00:05         00030 - 00:05           0         01:00 - 01:15         01:15 - 01:04           0         01:13 - 01:04         01:13 - 01:04           0         01:13 - 01:04         01:03 - 01:04           0         01:13 - 01:04         01:04 - 01:00           0         01:03 - 01:04         01:04 - 01:00           0         02:05 - 02:05         00:04	Control         O </td <td>Control         O<!--</td--><td>Active         Topological         Colored         Colored</td><td>Control Control Contro Control Control Control Control Control Control Control Control Co</td><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></td>	Control         O </td <td>Active         Topological         Colored         Colored</td> <td>Control Control Contro Control Control Control Control Control Control Control Control Co</td> <td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td>	Active         Topological         Colored	Control Contro Control Control Control Control Control Control Control Control Co	Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15
Control         Control         Control           0         0013 - 00:06         00030 - 00:05           0         00030 - 00:05         00030 - 00:05           0         01:00 - 01:15         01:15 - 01:04           0         01:13 - 01:04         01:13 - 01:04           0         01:13 - 01:04         01:03 - 01:04           0         01:13 - 01:04         01:04 - 01:00           0         01:03 - 01:04         01:04 - 01:00           0         02:05 - 02:05         00:04	Control         O </td <td>Control         O<!--</td--><td>Active         Topological         Colored         Colored</td><td>Control         Control         <t< td=""><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></t<></td></td>	Control         O </td <td>Active         Topological         Colored         Colored</td> <td>Control         Control         <t< td=""><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></t<></td>	Active         Topological         Colored	Control         Control <t< td=""><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></t<>	Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15
Control         Control         Control           0         0013 - 00:06         00030 - 00:05           0         00030 - 00:05         00030 - 00:05           0         01:00 - 01:15         01:15 - 01:04           0         01:13 - 01:04         01:13 - 01:04           0         01:13 - 01:04         01:03 - 01:04           0         01:13 - 01:04         01:04 - 01:00           0         01:03 - 01:04         01:04 - 01:00           0         02:05 - 02:05         00:04	Control         O </td <td>Control         O<!--</td--><td>Active         Topological         Colored         Colored</td><td>Control         Control         <t< td=""><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></t<></td></td>	Control         O </td <td>Active         Topological         Colored         Colored</td> <td>Control         Control         <t< td=""><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></t<></td>	Active         Topological         Colored	Control         Control <t< td=""><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15</td></t<>	Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         02:05         02:15
Control         Control         Control           0         0013-00:06         Control           0         0013-00:045         Control           0         00130-00:45         Control           0         01:30-01:45         Control           0         01:30-01:15         Control           0         01:30-01:45         Control <t< td=""><td>Control         O<!--</td--><td>Control         O<!--</td--><td>Active         Topological         Colored         Colored</td><td>Control         Control         <t< td=""><td>Control         Control         Control           0         00:30         00:45           0         01:45         00           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15           0         01:15         01:15       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Sel         Time Solut         Collect ULD           nes Slot         3220412 *         ************************************	By         DG/FM001         Sel         Time Solt         Collect LLD           s Siot         223/012 * (Typing Sids)         00:05 + 00:30         00:05 + 00:30         00:05 + 00:30           0 00:15 * 00:30         00:05 + 00:30         00:05 + 00:30         00:05 + 00:30         00:05 + 00:30           0 00:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:05 + 00:00         00:05 + 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:05 + 00:00           0 01:15 * 01:30         00:115 * 01:30         00:115 * 01:30         00:115 * 01:30         00:116 * 00:00         00:116 * 00:00           0 01:16 * 02:00         00:15 * 02:30         00:15 * 02:30         00:015 * 02:30         00:015 * 02:00           0 02:15 * 02:30         00:015 * 02:30         00:015 * 02:30         00:015 * 02:30         00:015 * 02:30	By         DGFN001         Sel         Time Solt         Collect ULD           9 Biot         122/012 * Trymes 554         00:00 * 00:15         00:00 * 00:16         00:00 * 00:00 * 00:16           0 00:15 * 00:30         00:00 * 00:15         00:00 * 00:00 * 00:00         00:00 * 00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:10 * 00:00         00:10 * 00:00         00:00 * 00:00         00:00 * 00:00           0 01:10 * 00:30         00:10 * 00:00         00:10 * 00:00         00:00 * 00:00         00:00 * 00:00           0 01:10 * 00:30         00:20 * 00:00         00:20 * 00:00         00:00 * 00:00         00:00 * 00:00           0 00:20 * 00:20 * 00:00         00:20 * 00:00         00:00 * 00:00         00:00 * 00:00         00:00 * 00:00	Py         DCFW001         Set         Time Side         Collect ULD           Slot         323,812 * (Typing Slot)         00:00 · 00:15         Collect ULD           00:01 · 00:30         00:30 · 00:16         00:30 · 00:15         Collect ULD           00:01 · 00:15         00:01 · 00:16         00:15 · 00:30         00:01 · 00:00           00:01 · 00:15         00:01 · 00:16         00:15 · 00:30         00:01 · 00:00           01:10 · 01:15         01:00 · 01:15         01:00 · 01:16         01:15 · 01:30           01:10 · 01:16         01:15 · 01:30         00:01:15         00:01:15 · 01:30           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:15           01:10 · 01:15 · 01:30         01:10 · 01:15         01:00 · 01:15         01:00 · 01:15           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:15           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16	Imp         Op/THM001         Sel         Time Solt         Collect ULD           e Slot         1220012 * (Tyles Slot)         00:00 - 00:15         0 <t< td=""><td>Imp         Opdrew001         Sel         Time Solt         Collect ULD           # Slot         123/812         Typines Solt         00:00 - 00:15         Collect ULD         Collect ULD           0 0:01 - 00:30         00:30 - 00:45         00:00 - 00:45         00:00 - 00:45         00:00 - 00:45           0 0:15 - 01:30         01:45 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30           0 0:14 - 01:00         01:15 - 01:30         01:45 - 00:30         01:45 - 00:30         01:45 - 00:30</td></t<>	Imp         Opdrew001         Sel         Time Solt         Collect ULD           # Slot         123/812         Typines Solt         00:00 - 00:15         Collect ULD         Collect ULD           0 0:01 - 00:30         00:30 - 00:45         00:00 - 00:45         00:00 - 00:45         00:00 - 00:45           0 0:15 - 01:30         01:45 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30           0 0:14 - 01:00         01:15 - 01:30         01:45 - 00:30         01:45 - 00:30         01:45 - 00:30
Sel         Time Solut         Collect ULD           ne Siot         322,0112 *         Typine Slot         0 00:0 - 00:15         Collect ULD         Collect ULD           0         00:15 - 00:30         00:35         00:00 - 00:45         00:00 - 00:45         00:00 - 00:45           0         00:15 - 00:30         00:30 - 00:45         00:00 - 00:15         00:00 - 00:45         00:00 - 00:45           0         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30           0         01:15 - 01:30         01:45 - 00:00         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30           0         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30           0         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30	By         DG/FM001         Sel         Time Solt         Collect LLD           s Siot         223/012 * (Typing Sids)         00:05 + 00:30         00:05 + 00:30         00:05 + 00:30           0 00:15 * 00:30         00:05 + 00:30         00:05 + 00:30         00:05 + 00:30         00:05 + 00:30           0 00:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:05 + 00:00         00:05 + 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:05 + 00:00           0 01:15 * 01:30         00:115 * 01:30         00:115 * 01:30         00:115 * 01:30         00:116 * 00:00         00:116 * 00:00           0 01:16 * 02:00         00:15 * 02:30         00:15 * 02:30         00:015 * 02:30         00:015 * 02:00           0 02:15 * 02:30         00:015 * 02:30         00:015 * 02:30         00:015 * 02:30         00:015 * 02:30	By         DGFN001         Sel         Time Solt         Collect ULD           9 Biot         122/012 * Trymes 554         00:00 * 00:15         00:00 * 00:16         00:00 * 00:00 * 00:16           0 00:15 * 00:30         00:00 * 00:15         00:00 * 00:00 * 00:00         00:00 * 00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:15 * 00:30         00:15 * 00:30         00:00 * 00:00         00:00 * 00:00           0 01:15 * 00:30         00:10 * 00:00         00:10 * 00:00         00:00 * 00:00         00:00 * 00:00           0 01:10 * 00:30         00:10 * 00:00         00:10 * 00:00         00:00 * 00:00         00:00 * 00:00           0 01:10 * 00:30         00:20 * 00:00         00:20 * 00:00         00:00 * 00:00         00:00 * 00:00           0 00:20 * 00:20 * 00:00         00:20 * 00:00         00:00 * 00:00         00:00 * 00:00         00:00 * 00:00	Py         DCFW001         Set         Time Side         Collect ULD           Slot         323,812 * (Typing Slot)         00:00 · 00:15         Collect ULD           00:01 · 00:30         00:30 · 00:16         00:30 · 00:15         Collect ULD           00:01 · 00:15         00:01 · 00:16         00:15 · 00:30         00:01 · 00:00           00:01 · 00:15         00:01 · 00:16         00:15 · 00:30         00:01 · 00:00           01:10 · 01:15         01:00 · 01:15         01:00 · 01:16         01:15 · 01:30           01:10 · 01:16         01:15 · 01:30         00:01:15         00:01:15 · 01:30           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:15           01:10 · 01:15 · 01:30         01:10 · 01:15         01:00 · 01:15         01:00 · 01:15           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:15           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16           01:10 · 01:15 · 01:30         01:10 · 01:16         01:10 · 01:16         01:10 · 01:16	Imp         Op/THM001         Sel         Time Solt         Collect ULD           e Slot         1220012 * (Tyles Slot)         00:00 - 00:15         0 <t< td=""><td>Imp         Opdrew001         Sel         Time Solt         Collect ULD           # Slot         123/812         Typines Solt         00:00 - 00:15         Collect ULD         Collect ULD           0 0:01 - 00:30         00:30 - 00:45         00:00 - 00:45         00:00 - 00:45         00:00 - 00:45           0 0:15 - 01:30         01:45 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30           0 0:14 - 01:00         01:15 - 01:30         01:45 - 00:30         01:45 - 00:30         01:45 - 00:30</td></t<>	Imp         Opdrew001         Sel         Time Solt         Collect ULD           # Slot         123/812         Typines Solt         00:00 - 00:15         Collect ULD         Collect ULD           0 0:01 - 00:30         00:30 - 00:45         00:00 - 00:45         00:00 - 00:45         00:00 - 00:45           0 0:15 - 01:30         01:45 - 01:30         01:15 - 01:30         01:15 - 01:30         01:15 - 01:30           0 0:14 - 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BC/198011         Intel Set Ust         Collect ULD           as: Siot         12288/22         Typine Siot         0         00:15         Collect ULD           0         00:15         00:00         00:15         Collect ULD         Collect ULD         Collect ULD	Doffwool         Time Solt Ust         Time Solt         Time Solt <thtime solt<="" th=""> <thtime solt<="" th="">         &lt;</thtime></thtime>	Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold         0000 * 0015         Collect ULD           0         0015 * 0015         Collect ULD         Collect ULD           0         0015 * 0015         Collect ULD         Collect ULD           0         0115 * 0015         Collect ULD         Collect ULD	DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:12:0 0:01:15         0:00:00:00:00:00:00:00:00:00:00:00:00:0	Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 02:00         01:15 * 02:00         01:15 * 02:00         01:15 * 02:00           0 02:10 * 02:15         00:01:5 * 02:00         00:01:5 * 02:00         01:15 * 02:00	Immediate Use         Immediat Use         Immediate Use         Immediate
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BC/198011         Intel Set Ust         Collect ULD           as: Siot         12288/22         Types Siot         0         00:15         Collect ULD           0         00:15         00:00         00:15         Collect ULD         Collect ULD           0         00:15         00:00         00:15         Collect ULD         Collect ULD           0         00:15         00:05         00:15         Collect ULD         Collect ULD           0         00:15         00:05         00:15         Collect ULD         Collect ULD         Collect ULD           0         01:15         01:05         01:15         Collect ULD         Collect ULD </td <td>Doffwool         Time Solt Ust         Time Solt         <thtime solt<="" th=""> <thtime solt<="" th="">         &lt;</thtime></thtime></td> <td>Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD</td> <td>DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:12:0 0:01:15         0:00:00:00:00:00:00:00:00:00:00:00:00:0</td> <td>Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00</td> <td>Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01</td>	Doffwool         Time Solt Ust         Time Solt         Time Solt <thtime solt<="" th=""> <thtime solt<="" th="">         &lt;</thtime></thtime>	Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD	DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:12:0 0:01:15         0:00:00:00:00:00:00:00:00:00:00:00:00:0	Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00	Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01
DCT-R001         Intel Sold Ust         Collect ULD           as Sold         122AR12         Trijme Slot         0         00:00 - 00:15         Collect ULD           0         00:00 - 00:45         0         00:00 - 00:45         0         Collect ULD           0         00:10 - 00:15         0         0         0         0         Collect ULD           0         01:15 - 01:00         0         0         0         0         0           0         01:00 - 00:15         0         0         0         0         0           0         01:00 - 00:15         0         0         0         0         0           0         01:00 - 00:15         0         0         0         0         0           0         01:15 - 01:00         0         0         0         0         0           0         01:00 - 01:15         0         0         0         0         0         0           0         01:15 - 01:00         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>Doffwool         Time Solt         <tht solt<="" th="" time="">         Time Solt         <t< td=""><td>Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD</td><td>DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:12:0 0:01:15         0:00:00:00:00:00:00:00:00:00:00:00:00:0</td><td>Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00</td><td>Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01</td></t<></tht></td>	Doffwool         Time Solt         Time Solt <tht solt<="" th="" time="">         Time Solt         <t< td=""><td>Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD</td><td>DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:12:0 0:01:15         0:00:00:00:00:00:00:00:00:00:00:00:00:0</td><td>Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00</td><td>Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01</td></t<></tht>	Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD	DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:10:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15         0:01:0 0:01:15           0:01:12:0 0:01:15         0:00:00:00:00:00:00:00:00:00:00:00:00:0	Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00	Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01
DCT-R001         Intel Sold Ust         Collect ULD           as Sold         122AR12         Trijme Slot         0         00:00 - 00:15         Collect ULD           0         00:00 - 00:45         0         00:00 - 00:45         0         Collect ULD           0         00:10 - 00:15         0         0         0         0         Collect ULD           0         01:15 - 01:00         0         0         0         0         0           0         01:00 - 00:15         0         0         0         0         0           0         01:00 - 00:15         0         0         0         0         0           0         01:00 - 00:15         0         0         0         0         0           0         01:15 - 01:00         0         0         0         0         0           0         01:00 - 01:15         0         0         0         0         0         0           0         01:15 - 01:00         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>Doffwool         Time Solt         <tht solt<="" th="" time="">         Time Solt         <t< td=""><td>Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD</td><td>DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:10:0 00:15         0:01:0 00:15         0:01:0 00:15           0:01:10:0 0:01:15         0:01:15 0:01:0 00         0:01:15 0:01:0 00         0:01:15 0:01:0 00           0:01:15:0 0:01:15         0:00:00:00:00:00         0:00:00:00:00:00:00:00:00         0:00:00:00:00:00:00:00:00:00           0:01:15:0 0:01:0 0         0:01:15 0:01:0 0         0:01:0 0:01:00         0:01:00:00:00:00:00:00:00:00:00:00:00:00</td><td>Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00</td><td>Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01</td></t<></tht></td>	Doffwool         Time Solt         Time Solt <tht solt<="" th="" time="">         Time Solt         <t< td=""><td>Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD</td><td>DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:10:0 00:15         0:01:0 00:15         0:01:0 00:15           0:01:10:0 0:01:15         0:01:15 0:01:0 00         0:01:15 0:01:0 00         0:01:15 0:01:0 00           0:01:15:0 0:01:15         0:00:00:00:00:00         0:00:00:00:00:00:00:00:00         0:00:00:00:00:00:00:00:00:00           0:01:15:0 0:01:0 0         0:01:15 0:01:0 0         0:01:0 0:01:00         0:01:00:00:00:00:00:00:00:00:00:00:00:00</td><td>Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00</td><td>Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01</td></t<></tht>	Organosi         Time Sold         Time Sold         Collect ULD           E slot         123/012 * (Types Sold)         00:00 * 00:15         Collect ULD           0 00:35 * 00:30         00:30 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD           0 00:35 * 00:30         00:35 * 00:30         Collect ULD	DGFN8001         Time Stot Ust         Collect LLD           Slot         1220012 * (Types Stot)         0:03:0 00:15         Collect LLD           0:03:0 00:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:0 0:01:15         0:03:0 00:15         0:03:0 00:15         0:03:0 00:15           0:01:10:0 0:01:15         0:01:10:0 00:15         0:01:0 00:15         0:01:0 00:15           0:01:10:0 0:01:15         0:01:15 0:01:0 00         0:01:15 0:01:0 00         0:01:15 0:01:0 00           0:01:15:0 0:01:15         0:00:00:00:00:00         0:00:00:00:00:00:00:00:00         0:00:00:00:00:00:00:00:00:00           0:01:15:0 0:01:0 0         0:01:15 0:01:0 0         0:01:0 0:01:00         0:01:00:00:00:00:00:00:00:00:00:00:00:00	Inversion         Set         Time Set (Set         Collect (ULD)           e Siot         12,2AN12 * (Typins Stor)         00:05 * 00:15         Collect (ULD)           0 00:00 * 00:15         00:00 * 00:15         00:00 * 00:15         Collect (ULD)           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00           0 01:15 * 01:00         01:15 * 01:00         01:15 * 01:00         01:15 * 01:00	Imm         District Ust         Imm         District Ust         Imm           a Stot         1220412         Types Stot         00:00 - 00:15         Collect ULD         Collect ULD           c         00:15 - 00:30         00:00 - 00:45         00:00 - 00:45         Collect ULD         Collect ULD         Collect ULD           c         01:15 - 01:10         01
OCK MO         OG         OP/Mor Strok         Time Stat List         No of Docks Rip         1           Bit y         ODER001         Imme Stat         Imme Stat         Imme Stat         Collect UsD         Imme Stat           ac Stot         323/M12 * YYmme Stat         00:35 * 00:10         Imme Stat         Collect UsD         Imme Stat           0         00:35 * 00:10         00:15 * 00:10         00:13 * 00:46         Imme Stat         Imme Stat           0         01:00 * 01:15         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:45 * 02:00         Imme Stat         Imme Stat           0         02:35 * 02:30         02:15 * 02:30         Imme Stat         Imme Stat         Imme Stat	Ck No         DG         Of Ware Nuck         Times Stot List         No of Docks Rgs         1           w Dor 102101           00:00 - 00:15          Collect List	China DG         Orderer Tanal         Time Start Uit         No of Docks Rgs         1           e Slot         122,0012 *         (Traine Start)         0         0.00 * 0.015         0	No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *	Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0001         w         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         Callect ULD         Callect ULD         Callect ULD         Callect ULD         00:01:00 - 00:15         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:15 - 01:00	Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal
OCK MO         OG         OP/Mor Strok         Time Stat List         No of Docks Rip         1           Bit y         ODER001         Imme Stat         Imme Stat         Imme Stat         Collect UsD         Imme Stat           ac Stot         323/M12 * YYmme Stat         00:35 * 00:10         Imme Stat         Collect UsD         Imme Stat           0         00:35 * 00:10         00:15 * 00:10         00:13 * 00:46         Imme Stat         Imme Stat           0         01:00 * 01:15         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:45 * 02:00         Imme Stat         Imme Stat           0         02:35 * 02:30         02:15 * 02:30         Imme Stat         Imme Stat         Imme Stat	Ck No         DG         Of Owner Nature (marked bilde	China         Order         Order         Time Start Uit         No of Docks Rgs         1           w         00078001         0000 - 0015         00000 - 0015         000000 - 0000 - 0000 - 00000 - 0000	No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *	Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0001         w         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         Callect ULD         Callect ULD         Callect ULD         Callect ULD         00:01:00 - 00:15         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:15 - 01:00	Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal
OCK MO         OG         OP/Mor Strok         Time Stat List         No of Docks Rip         1           Bit y         ODER001         Imme Stat         Imme Stat         Imme Stat         Collect UsD         Imme Stat           ac Stot         323/M12 * YYmme Stat         00:35 * 00:10         Imme Stat         Collect UsD         Imme Stat           0         00:35 * 00:10         00:15 * 00:10         00:13 * 00:46         Imme Stat         Imme Stat           0         01:00 * 01:15         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:13 * 01:46         Imme Stat         Imme Stat           0         01:35 * 01:00         01:13 * 01:46         01:45 * 02:00         Imme Stat         Imme Stat           0         02:35 * 02:30         02:15 * 02:30         Imme Stat         Imme Stat         Imme Stat	Ck No         DG         Of Owner Nature (marked bilde	China         Order         Order         Time Start Uit         No of Docks Rgs         1           w         00078001         0000 - 0015         00000 - 0015         000000 - 0000 - 0000 - 00000 - 0000	No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *	Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0001         w         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         Callect ULD         Callect ULD         Callect ULD         Callect ULD         00:01:00 - 00:15         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:13 - 01:05         00:15 - 01:00	Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal
ck.tto         DG         (**)une Stor         Date         22.001/2         Mode and a store         Collection Store         <	Ck No         DG         (rt)wes trial         Data         (22.08.02         No of Docks fegs         1           %/         DG7180001         00.05         00.05         00.05         00.05         Collect ULD         Collect	Ck No         DG         (Pr)/June 1174         Part         (22/12/2         Called ULD         Called U	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
Option         Option<	Ck No         DG         (rt)wes t/m         Path         12.23/R12         Path         12.23/R12         Me of Docks Rgs         1           Sy         Dd7/R0001         00:05         00:05         00:05         Collect ULD         Collect ULD </td <td>Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD</td> <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
Child         Collect         Collect         Collect         Collect         Collect         LLD           By         DGFHR001         0015         0010         0015         Collect         LLD         Collect         Collect         Collect         Collect         Collect         LLD         Collect         Collect         Collect         Collect         LLD         Collect         Collect         Collect         Collect         Collect         LLD         Collect         LLD         Collect	Ck No         DG         (rt)wes t/m         Path         12.23/R12         Path         12.23/R12         Me of Docks Rgs         1           Sy         Dd7/R0001         00:05         00:05         00:05         Collect ULD         Collect ULD </td <td>Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD</td> <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
Child         Collect         Collect         Collect         Collect         Collect         LLD           By         DGFHR001         0015         0010         0015         Collect         LLD         Collect         Collect         Collect         Collect         Collect         LLD         Collect         Collect         Collect         Collect         LLD         Collect         Collect         Collect         Collect         Collect         LLD         Collect         LLD         Collect	Ck No         DG         (rt)wes t/m         Path         12.23/R12         Path         12.23/R12         Me of Docks Rgs         1           Sy         Dd7/R0001         00:05         00:05         00:05         Collect ULD         Collect ULD </td <td>Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD</td> <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
Option         Option<	Ck No         DG         (rt)wes t/m         Data         (22.0812         P         No of Docks fegs         1           %/         Dd7/80001         00:05	Ck No         DG         (Pr)/June 1174         Part         (22/12/2         Called ULD         Called U	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
Unit No         Doing         Option         Dist         Dis         Dist         Dist	Ck No         DG         (rt)/we true         Data         (12/2)         Max         (10)           %/         DG7/80001         W         Min         Statu         12/2/2         Min         Min <td>Ck No         DG         (Pr)/June WT (N)         No         No<td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td><td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td><td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td></td>	Ck No         DG         (Pr)/June WT (N)         No         No <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
Op/En         Op/En <th< td=""><td>Ck No         DG         (rt)/we true         Data         (12/2)         Max         (10)           %/         DG7/80001         W         Min         Statu         12/2/2         Min         Min<td>Ck No         DG         (Pr)/June train         Path         (12/2)2         MR (10)         Ne of Docks Rgs         1           W/         DG/IN001         00:00 - 00:15         00:00 - 00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00&lt;</td><td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td><td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td><td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td></td></th<>	Ck No         DG         (rt)/we true         Data         (12/2)         Max         (10)           %/         DG7/80001         W         Min         Statu         12/2/2         Min         Min <td>Ck No         DG         (Pr)/June train         Path         (12/2)2         MR (10)         Ne of Docks Rgs         1           W/         DG/IN001         00:00 - 00:15         00:00 - 00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00&lt;</td> <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	Ck No         DG         (Pr)/June train         Path         (12/2)2         MR (10)         Ne of Docks Rgs         1           W/         DG/IN001         00:00 - 00:15         00:00 - 00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00         00:00 - 00:00<	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
B12: WARDUN     MARDUN     11:36 Available     0 / 0     2 / 2000     Readley = Thine sold(5)       Date     12:38/12     12:38/12     12:38/12     12:38/12     12:38/12     12:38/12       Date     12:38/12     12:38/12     10:30     10:30     10:30     10:30       Res Slot     12:38/12     10:30     0:00:0     0:00:0     10:30     10:30       Dist     10:30     0:01:5     0:00:0     0:00:0     10:30     10:30       Dist     0:00:0     0:01:5     0:00:0     0:01:5     10:30       Dist     0:00:0     0:01:5     0:00:0     0:01:5     10:30       Dist     0:01:0     0:11:5     0:01:0     0:01:0     10:30       Dist     0:01:0     0:11:5     0:01:0     0:01:0       Dist     0:01:0     0:01:0     0:01:0     10:30       Dist     0:01:0     0:01:0     0:01:0     10:30       Dist     0:01:0     0:01:0     0:01:0     10:30       Dist     0:00:0     0:00:0     0:00:0     10:30       Dist     0:00:0     0:00:0     0:00:0     10:30       Dist     0:00:0     0:00:0     0:00:0     10:30       Dist     0:00:0     0:00:0 <td< td=""><td>043     X43224/     11143     Available     0 / 0     20 / 2000     Better Status     1     N</td></td<> <td>033     KA32324/     11140     Available     0 / 0     20 / 2000     Ref. Co.Co.R.     Ref. Co.Co.R.     Ref. Co.Co.R.     N</td> <td>03::::::::::::::::::::::::::::::::::::</td> <td>033     £233.34/     11.40/     valable     0 / 0     20 / 2000     Diff. C2006, Diff. C20</td> <td>933</td>	043     X43224/     11143     Available     0 / 0     20 / 2000     Better Status     1     N	033     KA32324/     11140     Available     0 / 0     20 / 2000     Ref. Co.Co.R.     Ref. Co.Co.R.     Ref. Co.Co.R.     N	03::::::::::::::::::::::::::::::::::::	033     £233.34/     11.40/     valable     0 / 0     20 / 2000     Diff. C2006, Diff. C20	933
Of 3.3 Sole         Of 3.3 Sole         Of 3.3 Sole         Of 3.3 Sole         Sole	ATA         Imit         Init	ATA         Imp         ATA         Imp         Imp <td>ATA         Int         Int<td>ATA         Inter         I</td><td>ATA         Intel         End         End<!--</td--></td></td>	ATA         Int         Int <td>ATA         Inter         I</td> <td>ATA         Intel         End         End<!--</td--></td>	ATA         Inter         I	ATA         Intel         End         End </td
No.         N	Number         No.         No.<	No. Mo. AVA     Time     W t     <	Marketing         Marketing <t< td=""><td>Number     Number     With With With With With With With With</td><td>And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     <th< td=""></th<></td></t<>	Number     Number     With With With With With With With With	And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     Coll <th< td=""></th<>
No.         N	Number         No.         No.<	No. Mo. AVA     Time     W t     <	Marketing         Marketing <t< td=""><td>Number     Number     With With With With With With With With</td><td>And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     <th< td=""></th<></td></t<>	Number     Number     With With With With With With With With	And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     Coll <th< td=""></th<>
No.         No.         N <td>Number         Number         With With With With With With With With</td> <td>No. Mo. AVA     Time     W t     &lt;</td> <td>Marketing         Marketing         <t< td=""><td>Number     Number     With With With With With With With With</td><td>And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     <th< td=""></th<></td></t<></td>	Number         Number         With With With With With With With With	No. Mo. AVA     Time     W t     <	Marketing         Marketing <t< td=""><td>Number     Number     With With With With With With With With</td><td>And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     <th< td=""></th<></td></t<>	Number     Number     With With With With With With With With	And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     Coll <th< td=""></th<>
No.         No.         N <td>Number         Number         With With With With With With With With</td> <td>No. Mark     AVA     Time     W     W     W     W     Park     Desc     Desc     Reg     Reg     Reg     Reg     Desc     Ind     Coli     Coli</td> <td>Marketing         Marketing         <t< td=""><td>Number     Number     With With With With With With With With</td><td>And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     <th< td=""></th<></td></t<></td>	Number         Number         With With With With With With With With	No. Mark     AVA     Time     W     W     W     W     Park     Desc     Desc     Reg     Reg     Reg     Reg     Desc     Ind     Coli	Marketing         Marketing <t< td=""><td>Number     Number     With With With With With With With With</td><td>And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     <th< td=""></th<></td></t<>	Number     Number     With With With With With With With With	And Time     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Wit     Coll     Coll <th< td=""></th<>
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Op/En         Op/En <th< td=""><td>Ck No         DG         (rt)/we true         Data         (12/2)         Max         (10)           %/         DG7/80001         W         Ministration         Ministration         Ministration         Ministration         Ministration         Ministration         Ministration         Ministration         Collect ULD         <td< td=""><td>Ck No         DG         (Pr)/June WT (N)         No         No</td></td<></td></th<> <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 QUAR (10))         Mo of Dacks Rap         1           W         DGr180001         Imme Stort Elst         Imme St</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Res         Called Set         Called Set</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	Ck No         DG         (rt)/we true         Data         (12/2)         Max         (10)           %/         DG7/80001         W         Ministration         Ministration         Ministration         Ministration         Ministration         Ministration         Ministration         Ministration         Collect ULD         Collect ULD <td< td=""><td>Ck No         DG         (Pr)/June WT (N)         No         No</td></td<>	Ck No         DG         (Pr)/June WT (N)         No	DG         (rt)wrei Tradit         Patte         202 (NU2 200 QUAR (10))         Mo of Dacks Rap         1           W         DGr180001         Imme Stort Elst         Imme St	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Res         Called Set	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
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ck.tto         DG         (**)une Stor         Date         22.001/2         Mode and a store         Collection and a store	Ck No         DG         Original Table         Data         12/12/2         Partice         Data         12/12/2         No of Docks Rep         1           %/         Dorise001         Set	Ck Ho         DG         Origina KCA (19)         Ne of Docks Rep         1           W/         DG1HK001         00.00 - 00.15         0	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Res         Called Set	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
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ck.tto         DG         (**)une Stor         Date         22.001/2         Mode and a store         Collection and a store	Ck No         DG         (rt)/we true         Data         (12/2)         Max         (10)           W         DG7/80001         W         Min         Statu         12/2/2         Min	Ck No         DG         (Pr)/June WT (N)         No         No <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
ck.tto         DG         (**)une Stor         Date         22.001/2         Mode and a store         Collection and a store	Ck No         DG         (rt)/we true         Data         (12/2)         Max         (10)           W         DG7/80001         W         Min         Statu         12/2/2         Min	Ck No         DG         (Pr)/June WT (N)         No         No <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>
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OCK MO         OG         OP/Mor Strok         Time Stot List         No of Docks Rip         1           Bit y         ODER001         Imme Stot         Imme Stot         Imme Stot         Collect UsD         Collect UsD         Collect UsD         Collect UsD         Imme Stot         Imme Stot         Collect UsD         Imme Stot         Collect UsD         Imme Stot         Imme Stot         Imme Stot         Imme Stot         Collect UsD         Imme Stot         Im	Ck No         DG         Offware Nach         Times Stot List         No of Docks Rgs         1           w/         D004001           00:00 - 00:15           Collect ULD         Collect ULD            Collect ULD            Collect ULD            Collect ULD            Collect ULD               Collect ULD                      Collect ULD                Collect ULD                        Collect ULD                           Collect ULD	Characterization         Control         Time Stat Uit         No of Docks Rgs         1           e Slot         122,0012 * (Tylines Stat)         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:01:5 - 01:00	No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *	Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0010000000000000000000000000000000	Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal
OCK MO         OG         OP/Mor Strok         Time Stot List         No of Docks Rip         1           Bit y         ODER001         Imme Stot         Imme Stot         Imme Stot         Collect UsD         Collect UsD         Collect UsD         Collect UsD         Imme Stot         Imme Stot         Collect UsD         Imme Stot         Collect UsD         Imme Stot         Imme Stot         Imme Stot         Imme Stot         Collect UsD         Imme Stot         Im	Ck No         DG         Offware Nach         Times Stot List         No of Docks Rgs         1           w/         D004001           00:00 - 00:15           Collect ULD         Collect ULD            Collect ULD            Collect ULD            Collect ULD            Collect ULD               Collect ULD                      Collect ULD                Collect ULD                        Collect ULD                           Collect ULD	Characterization         Control         Time Stat Uit         No of Docks Rgs         1           e Slot         122,0012 * (Tylines Stat)         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:00 - 00:15         00:01:5 - 01:00	No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *	Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0010000000000000000000000000000000	Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal
Ock Mo         OG         Of Mont Strok         Time Stok List         No of Docks Rap         1           88 y         Optimization         ©         00000 - 00115         ©         Collect UsD         Collect UsD </td <td>Children         Ordinant Trans Stot List         No of Docks Rgs         1           my         Doc Transmittion         Trans Stot List         Image Stot List         Collect 14LD         Collect 14LD</td> <td>Characterization         Control         Time Stot Uit         No of Docks Rgs         1           e Slot         122,0012 * (Traines Stot         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:15 - 00:30         0:00:15 - 00:3</td> <td>No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *</td> <td>Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0010000000000000000000000000000000</td> <td>Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal</td>	Children         Ordinant Trans Stot List         No of Docks Rgs         1           my         Doc Transmittion         Trans Stot List         Image Stot List         Collect 14LD	Characterization         Control         Time Stot Uit         No of Docks Rgs         1           e Slot         122,0012 * (Traines Stot         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:15 - 00:30         0:00:15 - 00:3	No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *	Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0010000000000000000000000000000000	Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal
Ock Mo         OG         Of Mont Strok         Time Stok List         No of Docks Rap         1           88 y         Optimization         ©         00000 - 00115         ©         Collect UsD         Collect UsD </td <td>Children         Ordinant Trans Stot List         No of Docks Rgs         1           my         Doc Transmittion         Trans Stot List         Image Stot List         Collect 14LD         Collect 14LD</td> <td>Characterization         Control         Time Stot Uit         No of Docks Rgs         1           e Slot         122,0012 * (Traines Stot         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:15 - 00:30         0:00:15 - 00:3</td> <td>No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *</td> <td>Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0010000000000000000000000000000000</td> <td>Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal</td>	Children         Ordinant Trans Stot List         No of Docks Rgs         1           my         Doc Transmittion         Trans Stot List         Image Stot List         Collect 14LD	Characterization         Control         Time Stot Uit         No of Docks Rgs         1           e Slot         122,0012 * (Traines Stot         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:00 - 00:15         0:00:15 - 00:30         0:00:15 - 00:3	No         DG         [feights that]         Time Stot Ust         Mo of Docks Rgs         1           Stot         223,812 * (Types Stot)         *         00:00:00:15         *         Collect ULD         Collect ULD           Stot         223,812 * (Types Stot)         00:15 * 00:30         *         *         Collect ULD         *           Stot         00:15 * 00:100         00:15 * 00:100         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:15 * 01:00         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         01:15 * 01:00         *         *         *         *         *           00:12 * 01:00         *         *         *         *         *         *         *         *         *           00:12 * 01:00         *	Ck Ro         DG         (Priver Nord)         Time Side Ust         A         No of Docks Rgs         1           w J007 0010000000000000000000000000000000	Ck No         DG         Class Figs         No of Docks Figs         1           High         DOC - 00:15         State List         Callect LLD         Cal
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Option         Option<	Ck No         DG         (rt)wes t/m         Path         12.23/R12         Path         12.23/R12         Me of Docks Rgs         1           Sy         Dd7/R0001         00:05         00:05         00:05         Collect ULD         Collect ULD </td <td>Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD</td> <td>DG         (rt)wrei Tradit         Patte         202 (NU2 200 (NU2 200</td> <td>Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0</td> <td>Citik         Distric         <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<></td>	Ck No         DG         (P1)/or #1700           By/         DC/INV001         The Status         No           By/         DC/INV001         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD           Collect ULD         Collect ULD         Collect ULD	DG         (rt)wrei Tradit         Patte         202 (NU2 200	Ck Ho         DG         (m)/mon 1 mole         Path         22.201/22         Me of Docks Rigs         1           By         DG798001         Time Soft List         Set         Time Soft List         Ne of Docks Rigs         1           Site         12.20412 *         Typine Site         00:05 * 00:15         0         0         Calect List         Calect List         Calect List         Calect List         0	Citik         Distric         Distric <thdistric< th=""> <thdistric< th=""> <thdis< td=""></thdis<></thdistric<></thdistric<>

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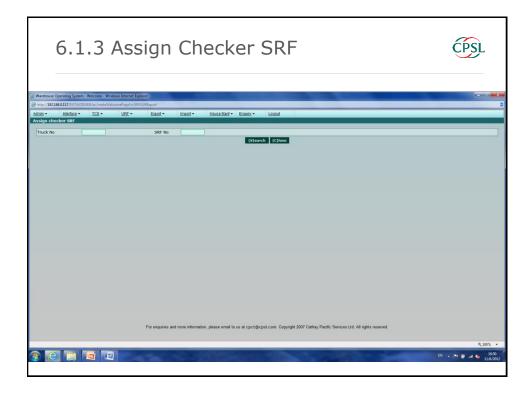
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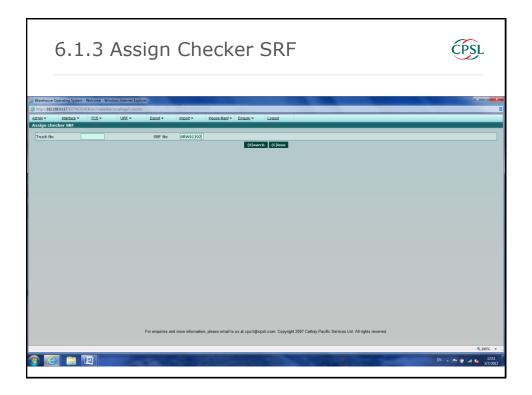
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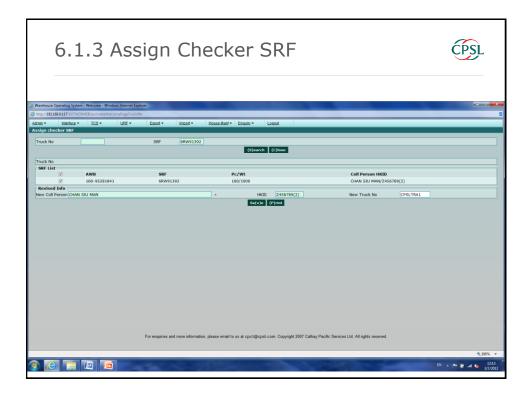
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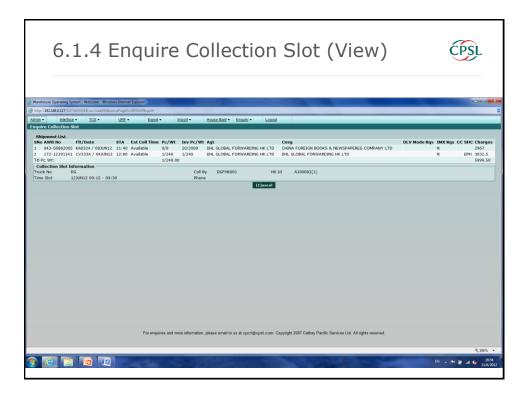


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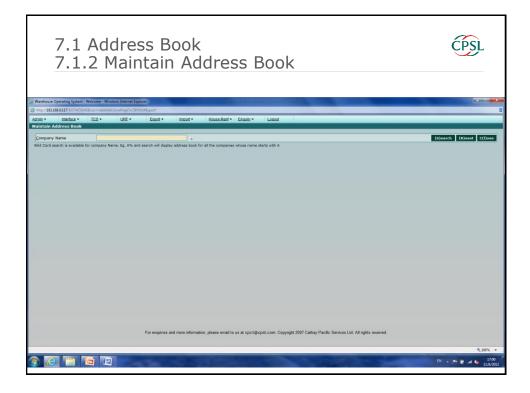




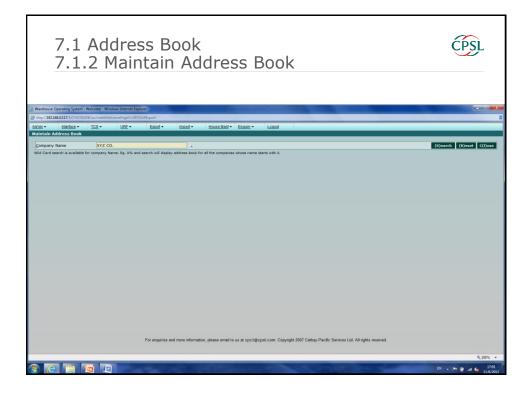
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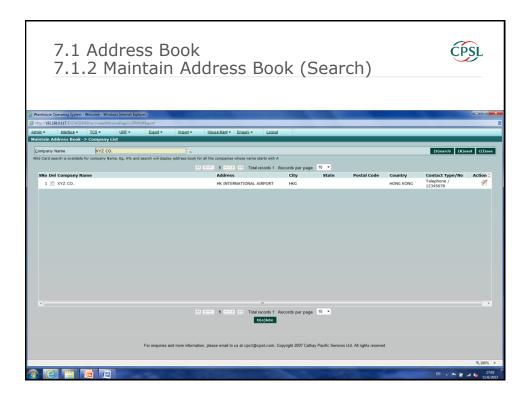
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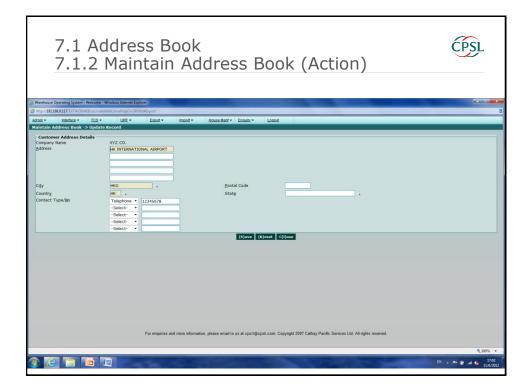
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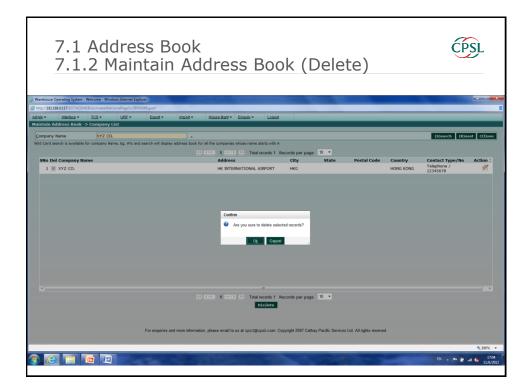
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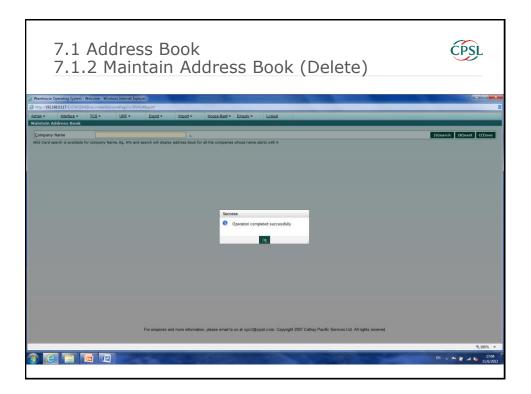


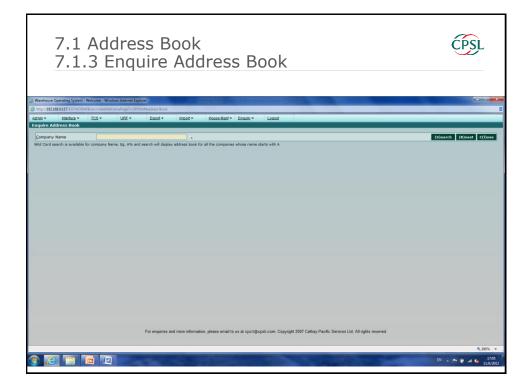




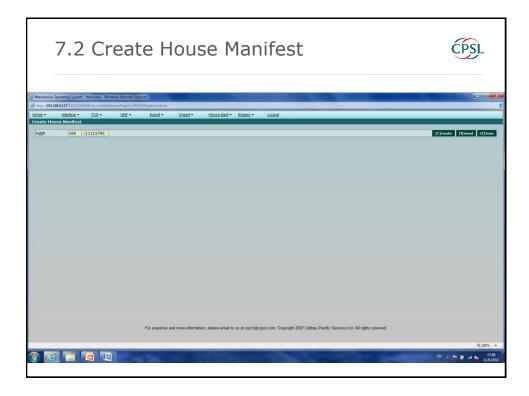
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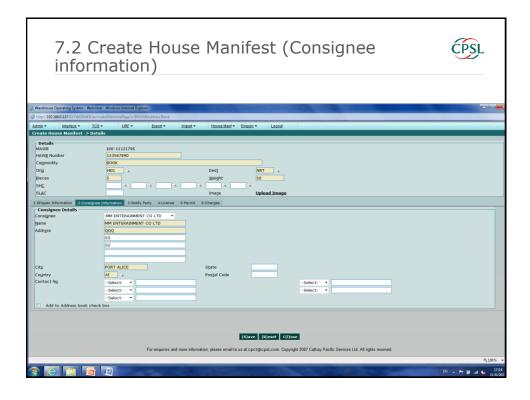




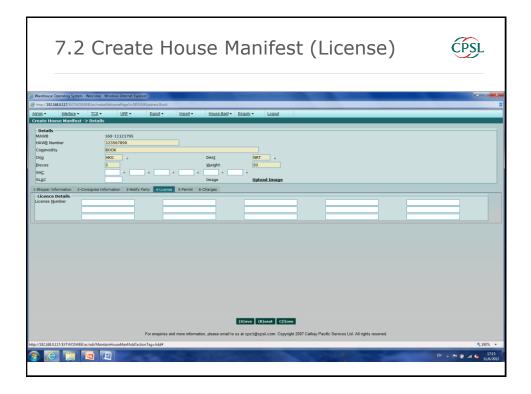
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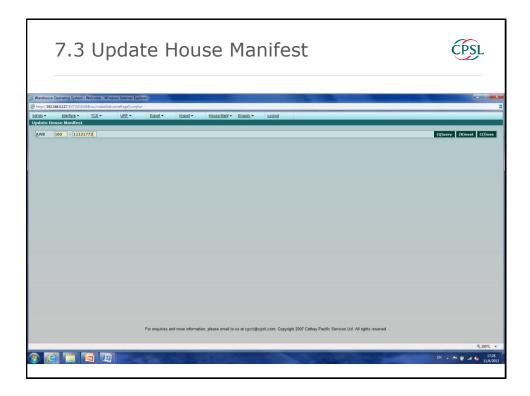
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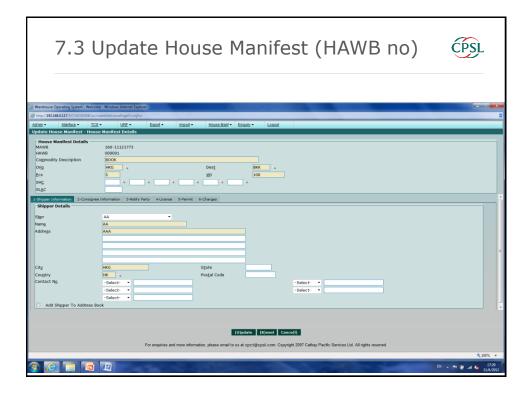
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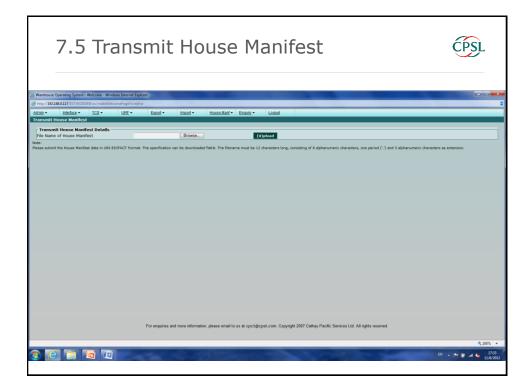
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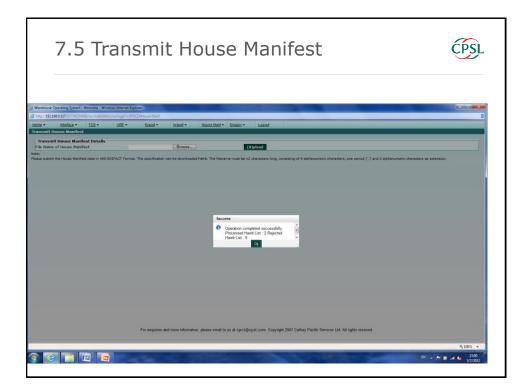
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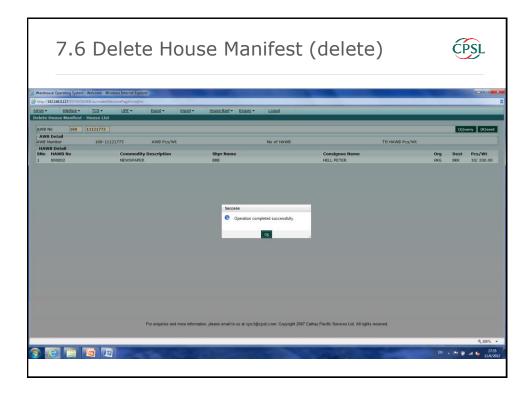
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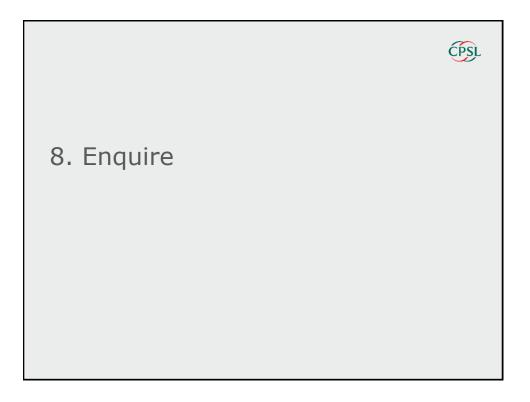


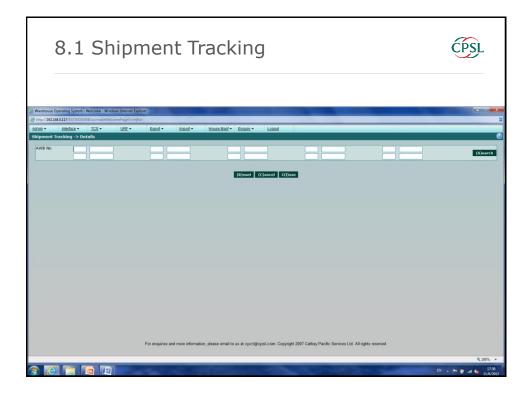
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8.1 Shipment Tracking	CPSL
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2 CX8		330	TPE		11JUN12			
3 CX2		74A	AMS/CDG		11JUN12 00:10		Starting Status	
4 CX8		74A	SFO		11JUN12 00:30		Starting Status	
5 CX2		348	DME		11JUN12 00:55			
6 CX5 7 CX4		330 330	NRT ICN		11JUN12 01:00 11JUN12 01:00		Starting Status	
8 NT9		320	BKK		11JUN12 01:00		Starting Status	
9 AC6		320	BKK		11JUN12 01:01			
10 NT9		320	BKK		11JUN12 01:01			
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8.3 Departed Cargo Summ	nary CPSL
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