

PC NAME	DFB	I NOM (A)	I ULTIMATE FA1	I MIN OP [A]
<a href="#">RPLB.UA23.RCBCV6.L2B1</a>	DFBAC.7L2	80	86	.0
<a href="#">RPLB.UA23.RCO.A12B1</a>	DFBAC.7L2	100	110	.0
<a href="#">RPLB.UA23.RCO.A12B2</a>	DFBAC.7L2	100	110	.0
<a href="#">RPMBA.UA23.RQTL11.L2B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBA.UA23.RQTL11.L2B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBA.UA23.RQT12.L2B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBA.UA23.RQT12.L2B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBA.UA23.RQT13.L2B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBA.UA23.RQT13.L2B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RQS.L2B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RCD.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RCD.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RCS.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RCS.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RQTF.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RQTF.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RQTD.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RQTD.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSF2.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSF2.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSF1.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSF1.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSD2.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSD2.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSD1.A12B2</a>	DFBAC.7L2	550	600	.0
<a href="#">RPMBB.UA23.RSD1.A12B1</a>	DFBAC.7L2	550	600	.0
<a href="#">RPHGA.UA23.RQ10.L2B1</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGA.UA23.RQ10.L2B2</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGA.UA23.RQ7.L2B1</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGA.UA23.RQ7.L2B2</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGA.UA23.RQ8.L2B1</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGA.UA23.RQ8.L2B2</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGA.UA23.RQ9.L2B1</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGA.UA23.RQ9.L2B2</a>	DFBAC.7L2	5390	5820	120.0
<a href="#">RPHGB.UA23.RQ6.L2B1</a>	DFBAC.7L2	4310	4650	120.0
<a href="#">RPHGB.UA23.RQ6.L2B2</a>	DFBAC.7L2	4310	4650	120.0
<a href="#">RPLB.UA23.RCBYVS4.L2B1</a>	DFBMA.4L2	72	77	.0
<a href="#">RPLB.UA23.RCBYHS4.L2B2</a>	DFBMA.4L2	72	77	.0
<a href="#">RPLB.UA23.RCBYHS4.L2B1</a>	DFBMA.4L2	72	77	.0
<a href="#">RPLB.UA23.RCBYVS4.L2B2</a>	DFBMA.4L2	72	77	.0
<a href="#">RPLB.UA23.RCBYV4.L2B1</a>	DFBMA.4L2	72	77	.0
<a href="#">RPLB.UA23.RCBYH4.L2B2</a>	DFBMA.4L2	72	77	.0
<a href="#">RPHF.UA23.RD2.L2</a>	DFBMA.4L2	6000	6500	200.0
<a href="#">RPHH.UA23.RQ4.L2B1</a>	DFBMA.4L2	3610	3900	80.0
<a href="#">RPHH.UA23.RQ4.L2B2</a>	DFBMA.4L2	3610	3900	80.0
<a href="#">RPLB.UA23.RCBYVS5.L2B1</a>	DFBMC.5L2	72	77	.0
<a href="#">RPLB.UA23.RCBYHS5.L2B2</a>	DFBMC.5L2	72	77	.0
<a href="#">RPLB.UA23.RCBYHS5.L2B1</a>	DFBMC.5L2	72	77	.0
<a href="#">RPLB.UA23.RCBYVS5.L2B2</a>	DFBMC.5L2	72	77	.0
<a href="#">RPLB.UA23.RCBYH5.L2B1</a>	DFBMC.5L2	72	77	.0
<a href="#">RPLB.UA23.RCBYV5.L2B2</a>	DFBMC.5L2	72	77	.0
<a href="#">RPHH.UA23.RQ5.L2B1</a>	DFBMC.5L2	3610	3900	80.0
<a href="#">RPHH.UA23.RQ5.L2B2</a>	DFBMC.5L2	3610	3900	80.0
<a href="#">RPLB.UA23.RCOX3.L2</a>	DFBXC.3L2	100	110	.0
<a href="#">RPLB.UA23.RCOSX3.L2</a>	DFBXC.3L2	100	110	.0

<a href="#">RPLB.UA23.RCSX3.L2</a>	DFBXC.3L2	100	100	.0
<a href="#">RPLB.UA23.RCSSX3.L2</a>	DFBXC.3L2	100	110	.0
<a href="#">RPLB.UA23.RCTX3.L2</a>	DFBXC.3L2	80	86	.0
<a href="#">RPMBB.UA23.RCBXV1.L2</a>	DFBXC.3L2	550	600	.0
<a href="#">RPMBB.UA23.RCBXV2.L2</a>	DFBXC.3L2	550	600	.0
<a href="#">RPMBB.UA23.RCBXH1.L2</a>	DFBXC.3L2	550	600	.0
<a href="#">RPMBB.UA23.RCBXH3.L2</a>	DFBXC.3L2	550	600	.0
<a href="#">RPMBB.UA23.RQSX3.L2</a>	DFBXC.3L2	550	600	.0
<a href="#">RPMBB.UA23.RCBXV3.L2</a>	DFBXC.3L2	550	600	.0
<a href="#">RPMBB.UA23.RCBXH2.L2</a>	DFBXC.3L2	550	600	.0
<a href="#">RPHF.UA23.RD1.L2</a>	DFBXC.3L2	5800	6100	200.0
<a href="#">RPLB.UJ23.RCBCH9.L2B1</a>		100	110	.0
<a href="#">RPLB.UJ23.RCBCV9.L2B2</a>		100	110	.0
<a href="#">RPLB.UJ23.RCBCV10.L2B1</a>		100	110	.0
<a href="#">RPLB.UJ23.RCBCH10.L2B2</a>		100	110	.0
<a href="#">RPLB.UJ23.RCBCH7.L2B1</a>		100	110	.0
<a href="#">RPLB.UJ23.RCBCV7.L2B2</a>		100	110	.0
<a href="#">RPLB.UJ23.RCBCV8.L2B1</a>		100	110	.0
<a href="#">RPLB.UJ23.RCBCH8.L2B2</a>		100	110	.0