

Line: CPRODSM5
w/C: CPRODSM5
Sch_Qty: 100
Parent: 100-04258

PXLISTNUMBER:201403280001

Item Number	Desc	Line Stk Locator	Location	Main Stk	Request Qty	Issue Qty	Return Qty	Variance
300-00690	CONN,HDR	3,811.0	C511	1,000.0	200.0			
PD-G-950125-100K	INDUCTOR	5,625.0 F-17A-A-5-1	C501	0.0	800.0			
PD-G-901004	IC MOTOR	2,415.0 F-17A-A-6-2	C501	0.0	200.0			
340.00611F	MAG,FILT	80,000.0 F-19-D-4-6	C501	0.0	1,200.0			
300-02153	IC-LIN R	1,461.0 p*40-b-4-3	C501	3,000.0	200.0			
AD-N90R-4510LF	RES,1F,5	21,531.0 P-19-D-5-5	C501	10,000.0	600.0			
AD-K9018LF	FERRBEAD	70,743.0 P-21-B-5-2	C501	140,000.0	800.0			
300-03320	OSC,24.0	3,917.0 P-39-A-2-3	C501	0.0	200.0			

End of Report

Line: CPRODSM5 PKLISTNUMBER:201403280001

W/C: CPRODSM5

Sch_Qty: 300

Parent: 100-00868

Item Number	Desc	Line Stk Locator	Location	Main Stk	Request Qty	Issue Qty	Return Qty	Variance
300.0148LF	RES,LF,0	72,929.0	C531	30,000.0	2,600.0			
300.0149LF	RES,LF,1	40,123.0	C531	20,000.0	2,000.0			
300.0331LF	RES,49R9	13,170.0	C531	10,000.0	600.0			
320.0184LF	CAP,LF,1	18,046.0 F-16-B-3-3	C501	0.0	400.0			
320.0099LF	CAP,100N	133,023.0 F-16-B-3-6	C501	100,000.0	6,800.0			
340.0061LF	MAG,FILT	80,000.0 F-19-D-4-6	C501	0.0	1,200.0			
300-01050	CAP,100F	82,249.0 P-11-C-5-1	C501	96,000.0	2,000.0			
300-02542	RES,LF,4	19,889.0 P-13-B-2-1	C501	0.0	400.0			

Line: CPRODSM5 PKLISTNUMBER:201403280001

W/C: CPRODSM5

Sch_Qty: 200

Parent: 100-02461

Item Number	Desc	Line Stk Locator	Location	Main Stk	Request Qty	Issue Qty	Return Qty	Variance
100-02538	ASSY,IMA	842.0	C513	0.0	200.0			
20Z038100A	RES 5% 1	6,064.0	crd23	6,920.0	200.0			
		F-15-B-3-5	C501	30,000.0				
300-00690	CONN,HDR	3,811.0	C511	1,000.0	200.0			
300-02558	CAP,1F,1	5,461.0	crd23	3,000.0	200.0			
		P-13-C-3-4	C501	50,000.0				
300-04665	RES,1F,4	4,520.0	C501	0.0	200.0			
300.01481F	RES,1F,0	72,929.0	C531	30,000.0	2,600.0			
300.01491F	RES,1F,1	40,123.0	C531	20,000.0	2,000.0			
300.03311F	RES,49R9	13,170.0	C531	10,000.0	600.0			
320.01841F	CAP,1F,1	18,046.0	F-16-B-3-3	0.0	400.0			
320.00991F	CAP,100N	133,023.0	F-16-B-3-6	100,000.0	6,800.0			
320.01891F	CAP,1N,5	11,925.0	F-16-B-4-1	0.0	2,600.0			
300.01531F	RES,1F,2	16,991.0	F-17-B-3-4	30,000.0	200.0			
300.01551F	RES,1F,3	9,846.0	F-17-B-3-4	0.0	200.0			
300.01561F	RES,1F,3	10,933.0	F-17-B-3-4	0.0	600.0			
320.01771F	CAP,1F,1	44,401.0	F-17-B-3-4	0.0	400.0			
PD-G-950125-100K	INDUCTOR	5,625.0	F-17A-A-5-1	0.0	800.0			
PD-G-901004	IC MOTOR	2,415.0	F-17A-A-6-2	0.0	200.0			
340.00611F	MAG,FILT	80,000.0	F-19-D-4-6	0.0	1,200.0			
300-02153	IC-LIN R	1,461.0	p*40-b-4-3	3,000.0	200.0			
300-00562	CONN,HDR	2,019.0	P-10-A-2-4	0.0	200.0			
300-01050	CAP,10UF	82,249.0	P-11-C-5-1	96,000.0	2,000.0			
300-01888	RES,1F,1	14,039.0	P-12-D-5-1	20,000.0	200.0			
300-02531	RES,1F,3	6,343.0	P-13-B-2-1	0.0	200.0			
300-02542	RES,1F,4	19,889.0	P-13-B-2-1	0.0	400.0			

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Sch_Qty: 200

Parent: 100-02461

Item Number	Desc	Line Stk Locator	Location	Main Stk	Request Qty	Issue Qty	Return Qty	Variance
AD-N90R-4510LF	RES,1F,5	21,531.0 P-19-D-5-5	C501	10,000.0	600.0			
AD-K0880-04LF	CONN,1F,	3,176.0 P-21-A-3-1	C501	2,000.0	200.0			
AD-K9018LF	FERRBEAD	70,743.0 P-21-B-5-2	C501	140,000.0	800.0			
200-00596	PCB,1F,F	360.0 P-36-D-6-2	C533	400.0	200.0			
300-03320	OSC,24.0	3,917.0 P-39-A-2-3	C501	0.0	200.0			
300-04672	IC,I2C G	1,502.0 P-39-B-3-1	C501	0.0	200.0			
300-04304	IC,MOTOR	1,007.0 P-39-B-3-5	C501	0.0	400.0			
AD-N10-2222LF	TRANS,1F	3,584.0 P-42-A-2-6	C501	0.0	200.0			
300-00405	RES,4K99	8,535.0 P-49-A-3-4	C501	0.0	200.0			
300-00413	RES,1F,2	10,857.0 P-49-A-3-4	C501	0.0	200.0			
300-05193	CONN,1F,	1,313.0 P-51-A-5-4	C501	0.0	200.0			
300-01505	RES,15K,	9,726.0 p-51-b-4-3	C501	0.0	400.0			
300-03483	CAP,470N	2,432.0 P-53-C-6-3	C501	0.0	200.0			
300-03112	RES,1F,6	6,838.0 P-53-C-6-4	C501	0.0	200.0			
300-00485	IC-OP-AM	1,094.0 P-54-A-3-3	C501	0.0	200.0			
300-04162	RES,1F,9	4,625.0 P-54-B-5-1	C501	0.0	200.0			

End of Report