

PartNumber	Description	Qty	Unit	Level	PW25511_VAR_1_180620.0001	PW25511_VAR_2_180620.0001	PW25511_VAR_3_180620.0001	PW25511_VAR_4_180620.0001	PW25511_VAR_5_180620.0001	PW25511_VAR_6_180620.0001	PW25511_VAR_7_180620.0001	PW25511_VAR_8_180620.0001	PW25511_VAR_9_180620.0001	PW25511_VAR_10_MQJ7_180620.0001
100	P24727BF#AAAD	1	CON	CAP-CERMA 7NF 10% 50VXTR_0402	C10002	100	CONNECTOR	1	1	1	1	1	1	1
10	P24727BF#AAAD	10	CON	CAP-CERMA 7NF 10% 50VXTR_0402	C10003	100	CONNECTOR	1	1	1	1	1	1	1
120	P24727BF#AAAD	120	CON	CAP-CERMA 7NF 10% 50VXTR_0402	C10004	100	CONNECTOR	1	1	1	1	1	1	1
30	P24727BF#AAAD	30	CON	CAP-CERMA 7NF 10% 50VXTR_0402	C10005	100	CONNECTOR	1	1	1	1	1	1	1
140	P24727BF#AAAD	140	CON	CAP-CERMA 7NF 10% 50VXTR_0402	C10006	100	CONNECTOR	1	1	1	1	1	1	1
50	P24727BF#AAAD	50	CON	CAP-CERMA 7NF 10% 50VXTR_0402	C10007	100	CONNECTOR	1	1	1	1	1	1	1
160	P24727BF#AAAA	160	CON	CAP-CERMA 700NF 10.000%, 10.000VXTR_0603	C10008	100	CONNECTOR	1	1	1	1	1	1	1
70	P24727BF#AAAA	70	CON	CAP-CERMA 700NF 10.000%, 10.000VXTR_0603	C10009	100	CONNECTOR	1	1	1	1	1	1	1
180	P24727BF#AAAA	180	CON	CAP-CERMA 700NF 10.000%, 10.000VXTR_0603	C10010	100	CONNECTOR	1	1	1	1	1	1	1
200	P24727BF#AAAD	200	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11001	110	DEBUS	1	1	1	1	1	1	1
220	P24727BF#AAAD	220	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11002	110	DEBUS	1	1	1	1	1	1	1
10	P24727BF#AAAD	10	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11003	110	DEBUS	1	1	1	1	1	1	1
240	P24727BF#AAAD	240	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11004	110	DEBUS	1	1	1	1	1	1	1
260	P24727BF#AAAD	260	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11005	110	DEBUS	1	1	1	1	1	1	1
280	P24727BF#AAAD	280	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11006	110	DEBUS	1	1	1	1	1	1	1
300	P24727BF#AAAD	300	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11007	110	DEBUS	1	1	1	1	1	1	1
320	P24727BF#AAAD	320	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11008	110	DEBUS	1	1	1	1	1	1	1
340	P24727BF#AAAD	340	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11009	110	DEBUS	1	1	1	1	1	1	1
360	P24727BF#AAAD	360	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11010	110	DEBUS	1	1	1	1	1	1	1
380	P24727BF#AAAD	380	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11011	110	DEBUS	1	1	1	1	1	1	1
400	P24727BF#AAAD	400	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11012	110	DEBUS	1	1	1	1	1	1	1
420	P24727BF#AAAD	420	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11013	110	DEBUS	1	1	1	1	1	1	1
440	P24727BF#AAAD	440	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11014	110	DEBUS	1	1	1	1	1	1	1
460	P24727BF#AAAD	460	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11015	110	DEBUS	1	1	1	1	1	1	1
480	P24727BF#AAAD	480	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11016	110	DEBUS	1	1	1	1	1	1	1
500	P24727BF#AAAD	500	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11017	110	DEBUS	1	1	1	1	1	1	1
520	P24727BF#AAAD	520	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11018	110	DEBUS	1	1	1	1	1	1	1
540	P24727BF#AAAD	540	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11019	110	DEBUS	1	1	1	1	1	1	1
560	P24727BF#AAAD	560	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11020	110	DEBUS	1	1	1	1	1	1	1
580	P24727BF#AAAD	580	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11021	110	DEBUS	1	1	1	1	1	1	1
600	P24727BF#AAAD	600	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11022	110	DEBUS	1	1	1	1	1	1	1
620	P24727BF#AAAD	620	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11023	110	DEBUS	1	1	1	1	1	1	1
640	P24727BF#AAAD	640	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11024	110	DEBUS	1	1	1	1	1	1	1
660	P24727BF#AAAD	660	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11025	110	DEBUS	1	1	1	1	1	1	1
680	P24727BF#AAAD	680	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11026	110	DEBUS	1	1	1	1	1	1	1
700	P24727BF#AAAD	700	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11027	110	DEBUS	1	1	1	1	1	1	1
720	P24727BF#AAAD	720	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11028	110	DEBUS	1	1	1	1	1	1	1
740	P24727BF#AAAD	740	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11029	110	DEBUS	1	1	1	1	1	1	1
760	P24727BF#AAAD	760	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11030	110	DEBUS	1	1	1	1	1	1	1
780	P24727BF#AAAD	780	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11031	110	DEBUS	1	1	1	1	1	1	1
800	P24727BF#AAAD	800	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11032	110	DEBUS	1	1	1	1	1	1	1
820	P24727BF#AAAD	820	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11033	110	DEBUS	1	1	1	1	1	1	1
840	P24727BF#AAAD	840	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11034	110	DEBUS	1	1	1	1	1	1	1
860	P24727BF#AAAD	860	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11035	110	DEBUS	1	1	1	1	1	1	1
880	P24727BF#AAAD	880	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11036	110	DEBUS	1	1	1	1	1	1	1
900	P24727BF#AAAD	900	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11037	110	DEBUS	1	1	1	1	1	1	1
920	P24727BF#AAAD	920	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11038	110	DEBUS	1	1	1	1	1	1	1
940	P24727BF#AAAD	940	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11039	110	DEBUS	1	1	1	1	1	1	1
960	P24727BF#AAAD	960	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11040	110	DEBUS	1	1	1	1	1	1	1
980	P24727BF#AAAD	980	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11041	110	DEBUS	1	1	1	1	1	1	1
1000	P24727BF#AAAD	1000	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11042	110	DEBUS	1	1	1	1	1	1	1
1020	P24727BF#AAAD	1020	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11043	110	DEBUS	1	1	1	1	1	1	1
1040	P24727BF#AAAD	1040	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11044	110	DEBUS	1	1	1	1	1	1	1
1060	P24727BF#AAAD	1060	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11045	110	DEBUS	1	1	1	1	1	1	1
1080	P24727BF#AAAD	1080	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11046	110	DEBUS	1	1	1	1	1	1	1
1100	P24727BF#AAAD	1100	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11047	110	DEBUS	1	1	1	1	1	1	1
1120	P24727BF#AAAD	1120	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11048	110	DEBUS	1	1	1	1	1	1	1
1140	P24727BF#AAAD	1140	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11049	110	DEBUS	1	1	1	1	1	1	1
1160	P24727BF#AAAD	1160	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11050	110	DEBUS	1	1	1	1	1	1	1
1180	P24727BF#AAAD	1180	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11051	110	DEBUS	1	1	1	1	1	1	1
1200	P24727BF#AAAD	1200	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11052	110	DEBUS	1	1	1	1	1	1	1
1220	P24727BF#AAAD	1220	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11053	110	DEBUS	1	1	1	1	1	1	1
1240	P24727BF#AAAD	1240	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11054	110	DEBUS	1	1	1	1	1	1	1
1260	P24727BF#AAAD	1260	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11055	110	DEBUS	1	1	1	1	1	1	1
1280	P24727BF#AAAD	1280	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11056	110	DEBUS	1	1	1	1	1	1	1
1300	P24727BF#AAAD	1300	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11057	110	DEBUS	1	1	1	1	1	1	1
1320	P24727BF#AAAD	1320	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11058	110	DEBUS	1	1	1	1	1	1	1
1340	P24727BF#AAAD	1340	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11059	110	DEBUS	1	1	1	1	1	1	1
1360	P24727BF#AAAD	1360	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11060	110	DEBUS	1	1	1	1	1	1	1
1380	P24727BF#AAAD	1380	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11061	110	DEBUS	1	1	1	1	1	1	1
1400	P24727BF#AAAD	1400	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11062	110	DEBUS	1	1	1	1	1	1	1
1420	P24727BF#AAAD	1420	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11063	110	DEBUS	1	1	1	1	1	1	1
1440	P24727BF#AAAD	1440	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11064	110	DEBUS	1	1	1	1	1	1	1
1460	P24727BF#AAAD	1460	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11065	110	DEBUS	1	1	1	1	1	1	1
1480	P24727BF#AAAD	1480	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11066	110	DEBUS	1	1	1	1	1	1	1
1500	P24727BF#AAAD	1500	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11067	110	DEBUS	1	1	1	1	1	1	1
1520	P24727BF#AAAD	1520	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11068	110	DEBUS	1	1	1	1	1	1	1
1540	P24727BF#AAAD	1540	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11069	110	DEBUS	1	1	1	1	1	1	1
1560	P24727BF#AAAD	1560	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11070	110	DEBUS	1	1	1	1	1	1	1
1580	P24727BF#AAAD	1580	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11071	110	DEBUS	1	1	1	1	1	1	1
1600	P24727BF#AAAD	1600	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11072	110	DEBUS	1	1	1	1	1	1	1
1620	P24727BF#AAAD	1620	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11073	110	DEBUS	1	1	1	1	1	1	1
1640	P24727BF#AAAD	1640	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11074	110	DEBUS	1	1	1	1	1	1	1
1660	P24727BF#AAAD	1660	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11075	110	DEBUS	1	1	1	1	1	1	1
1680	P24727BF#AAAD	1680	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11076	110	DEBUS	1	1	1	1	1	1	1
1700	P24727BF#AAAD	1700	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11077	110	DEBUS	1	1	1	1	1	1	1
1720	P24727BF#AAAD	1720	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11078	110	DEBUS	1	1	1	1	1	1	1
1740	P24727BF#AAAD	1740	CON	CAP-CERMA 100NF 10% 10VXTR_0402	C11079	110	DEBUS	1	1	1	1	1	1	1
1760	P24727BF#AAAD	1760	CON	C										

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RA0018	420	TERMINAL_CONTROL	1	1	1
RA0019	420	TERMINAL_CONTROL	1	1	1
RA0020	420	TERMINAL_CONTROL	1	1	1
RA0021	420	TERMINAL_CONTROL	1	1	1
RA0022	420	TERMINAL_CONTROL	1	1	1
RA0023	420	TERMINAL_CONTROL	1	1	1
RA0024	420	TERMINAL_CONTROL	1	1	1
RA0025	420	TERMINAL_CONTROL	1	1	1
RA0026	420	TERMINAL_CONTROL	1	1	1
RA0027	420	TERMINAL_CONTROL	1	1	1
RA0028	420	TERMINAL_CONTROL	1	1	1
RA0029	420	TERMINAL_CONTROL	1	1	1
RA0030	420	TERMINAL_CONTROL	1	1	1
RA0031	420	TERMINAL_CONTROL	1	1	1
RA0032	420	TERMINAL_CONTROL	1	1	1
RA0033	420	TERMINAL_CONTROL	1	1	1
RA0034	420	TERMINAL_CONTROL	1	1	1
RA0035	420	TERMINAL_CONTROL	1	1	1
RA0036	420	TERMINAL_CONTROL	1	1	1
RA0037	205	SUPPLY	1	1	1
RA0038	420	WIPPE_WASH	1	DEP	1
RA0039	340	ETHERNET_ACCESS	1	1	1
RA0040	420	ETHERNET_ACCESS	1	1	1
RA0041	420	ETHERNET_ACCESS	1	1	1
RA0042	420	ETHERNET_ACCESS	1	1	1
RA0043	420	ETHERNET_ACCESS	1	1	1
RA0044	420	ETHERNET_ACCESS	1	1	1
RA0045	420	ETHERNET_ACCESS	1	1	1
RA0046	420	ETHERNET_ACCESS	1	1	1
RA0047	420	ETHERNET_ACCESS	1	1	1
RA0048	420	ETHERNET_ACCESS	1	1	1
RA0049	420	ETHERNET_ACCESS	1	1	1
RA0050	420	ETHERNET_ACCESS	1	1	1
RA0051	420	ETHERNET_ACCESS	1	1	1
RA0052	420	ETHERNET_ACCESS	1	1	1
RA0053	420	ETHERNET_ACCESS	1	1	1
RA0054	420	ETHERNET_ACCESS	1	1	1
RA0055	420	ETHERNET_ACCESS	1	1	1
RA0056	420	ETHERNET_ACCESS	1	1	1
RA0057	420	ETHERNET_ACCESS	1	1	1
RA0058	420	ETHERNET_ACCESS	1	1	1
RA0059	420	ETHERNET_ACCESS	1	1	1
RA0060	420	ETHERNET_ACCESS	1	1	1
RA0061	420	ETHERNET_ACCESS	1	1	1
RA0062	420	ETHERNET_ACCESS	1	1	1
RA0063	420	ETHERNET_ACCESS	1	1	1
RA0064	420	ETHERNET_ACCESS	1	1	1
RA0065	420	ETHERNET_ACCESS	1	1	1
RA0066	420	ETHERNET_ACCESS	1	1	1
RA0067	420	ETHERNET_ACCESS	1	1	1
RA0068	420	ETHERNET_ACCESS	1	1	1
RA0069	420	ETHERNET_ACCESS	1	1	1
RA0070	420	ETHERNET_ACCESS	1	1	1
RA0071	420	ETHERNET_ACCESS	1	1	1
RA0072	420	ETHERNET_ACCESS	1	1	1
RA0073	420	ETHERNET_ACCESS	1	1	1
RA0074	420	ETHERNET_ACCESS	1	1	1
RA0075	420	ETHERNET_ACCESS	1	1	1
RA0076	420	ETHERNET_ACCESS	1	1	1
RA0077	420	ETHERNET_ACCESS	1	1	1
RA0078	420	ETHERNET_ACCESS	1	1	1
RA0079	420	ETHERNET_ACCESS	1	1	1
RA0080	420	ETHERNET_ACCESS	1	1	1
RA0081	420	ETHERNET_ACCESS	1	1	1
RA0082	420	ETHERNET_ACCESS	1	1	1
RA0083	420	ETHERNET_ACCESS	1	1	1
RA0084	420	ETHERNET_ACCESS	1	1	1
RA0085	420	ETHERNET_ACCESS	1	1	1
RA0086	420	ETHERNET_ACCESS	1	1	1
RA0087	420	ETHERNET_ACCESS	1	1	1
RA0088	420	ETHERNET_ACCESS	1	1	1
RA0089	420	ETHERNET_ACCESS	1	1	1
RA0090	420	ETHERNET_ACCESS	1	1	1
RA0091	420	ETHERNET_ACCESS	1	1	1
RA0092	420	ETHERNET_ACCESS	1	1	1
RA0093	420	ETHERNET_ACCESS	1	1	1
RA0094	420	ETHERNET_ACCESS	1	1	1
RA0095	420	ETHERNET_ACCESS	1	1	1
RA0096	420	ETHERNET_ACCESS	1	1	1
RA0097	420	ETHERNET_ACCESS	1	1	1
RA0098	420	ETHERNET_ACCESS	1	1	1
RA0099	420	ETHERNET_ACCESS	1	1	1
RA0100	420	ETHERNET_ACCESS	1	1	1
RA0101	420	ETHERNET_ACCESS	1	1	1
RA0102	420	ETHERNET_ACCESS	1	1	

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