

<b>JARO SERIES</b>	<b>DESCRIPTION</b>	<b>ROHS COMPLIANT</b>	<b>DATE</b>	<b>P/N CHANGE?</b>
180Z	CHOKE, AX			
A02	FAN, CPU COOLERS, PENTIUM II,III, DIMENSIONS 137.6x50x32.6, WEIGHT 110g	na		
A10	FAN, CPU COOLERS, INTEL CELERON,AMD,K6 COOLER, DIMENSIONS 65x51x33.1	na		
A15	FAN, CPU COOLERS, PENTIUM III	na		
A15-1	FAN, CPU COOLERS, PENTIUM II,III	na		
A22	FAN, CPU COOLERS, PENTIUM II,III, DIMENSIONS 136.6x50x30, WEIGHT 130g	na		
A26	FAN, CPU COOLERS, INTEL CELERON,AMD,K6 COOLER, DIMENSIONS 50x50x42.6	na		
AA	FAN, BRUSHLESS AC AXIAL, HOUSING=ALUMINUM ALLOY	na		
AA	CAP, ALUM. LYTIC, AXIAL, HIGH VOLTAGE TYPE, 160~450V, 1000HOURS	YES	6/1/2003	add "-P" suffix
AA/AAA	CAP, ALUM. LYTIC, AXIAL, LOW VOLTAGE TYPE, 85°C, 1000~2000HOURS	YES	6/1/2003	add "-P" suffix
AB	FAN/BLOWER, BRUSHLESS DC,	YES	6/1/2005	aadd "-LF" suffix
AC	CAP, LYT, SMD, 5.5MM HEIGHT, 85°C, 2000HOURS	YES	6/1/2004	add "-P" suffix
ACH	CAP, LYT, SMD, 5.5MM HEIGHT, 105°C, 1000HOURS	YES	6/1/2004	add "-P" suffix
ACHE	CAP, LYT, SMD, 105°C, 5000HOURS	NO	NO	NO
ACHL	CAP, LYT, SMD, 6.1MM HEIGHT, 105°C, 2000HOURS	YES	6/1/2004	add "-P" suffix
ACHM	CAP, LYT, SMD, LOW IMPEDANCE, HIGH RIPPLE	YES	6/1/2004	add "-P" suffix
ACHM-V	CAP, LYT, SMD, LOW IMPEDANCE, HIGH RIPPLE, ANTI-VIBRATION	YES	6/1/2004	add "-P" suffix
ACHV	CAP, LYT, SMD, HIGH VOLTAGE, LONG LIFE 5000HOURS	YES	6/1/2004	add "-P" suffix
ACHZ	CAP, LYT, SMD, 5.5MM HEIGHT, 105°C, LOW IMPEDANCE, 1000HOURS	YES	6/1/2004	add "-P" suffix
ACP	CAP, LYT, SMD, GEN. PURPOSE, 85°C, 1000HOURS	YES	6/1/2004	add "-P" suffix
ACSP	CAP, LYT, SMD, SPECIALTY POLYMER	YES	6/1/2004	add "-P" suffix
ACU	CAP, LYT, SMD, 125°C, LONG LIFE 1000HOURS	YES	6/1/2004	add "-P" suffix
ACUS	CAP, LYT, SMD, 125°C, STABILITY TYPE, 1000HOURS,	NO	NO	NO
AD	FAN/BLOWER, BRUSHLESS DC, HOUSING=PLASTIC	YES	6/1/2004	add "-LF" suffix
AD	CAP, CER. MULTI-LAYER, AXIAL-LEADED, EPOXY-COATED, DIELECTRICS: COG,X7R,Y5V,Z5U		6/1/2004	add "-P" suffix
AP	FAN, BRUSHLESS DC IC COOLER, HOUSING=ALUMINUM ALLOY HEAT SINK	YES	6/1/2005	add "LF" suffix
AQ	FAN, BRUSHLESS, DC, WATERPROOF + DUSTPROOF,	YES	6/1/2005	add "LF" suffix
AR	CAP, ALUM. LYTIC, GENERAL PURPOSE, VOLTAGE RANGE 6.3~450V,-40~85°C	YES	6/1/2004	add "-P" suffix
ARA	CAP, ALUM. LYTIC, RADIAL, SMALL MINIATURE TYPE, 85°C, 2000HOURS			add "-P" suffix
ART	RES, WIREWOUND, SILICONE ADJUSTABLE ROUND TUBULAR			
ARTE	RES, WIREWOUND, SILICONE ROUND TUBULAR EDGEWOUND			
AVARTE	RES, WIREWOUND, VITREOUS ROUND TUBULAR EDGEWOUND			
B01	FAN, CPU COOLERS, INTEL FC-PGA, SOCKET 370, FAN SPEED 5800,DIM.76.4x58.6x42.1	na		
B06	FAN, CPU COOLERS, INTEL FC-PGA, SOCKET 370, FAN SPEED 5200,DIM.76.4x58.6x35.3	na		
B07	FAN, CPU COOLERS, AMD ATHLON,SLOT A K7	na		
B09	FAN, CPU COOLERS, INTEL MANDOCINO&CUMINE,FCP,GA,CPU COOLER,AMD,K6-II,III	na		
BA/BAE	CAP, ALUM. LYTIC, AXIAL, BI-POLAR TYPE, -40~85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
BC	CAP, LYT, SMD, BI-POLAR, 5.5MM HEIGHT, 85°C, 2000HOURS	YES	5/31/2004	add "-P" suffix
BCHL	CAP, LYT, SMD, BI-POLAR, 6.1MM HEIGHT, 105°C, 2000HOURS	YES	6/1/2004	add "-P" suffix
BR	RES, WIREBOUND, PRECISION BOBBIN			
BR/BRE	CAP, ALUM. LYTIC, RADIAL, BI-POLAR TYPE, -40~85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
BRS	CAP, ALUM. LYTIC, RADIAL, BI-POLAR FOR TV USE, -40~85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
C	CAP, CER DISC, RADIAL, Class I,II, III	YES	6/1/2003	add "-P" suffix
CB	RES, (STANDARD TYPE), CEMENT RESISTORS, AXIAL LEAD TYPE	YES	4/30/2004	add "-P" suffix
CBB	RES, (STANDARD TYPE), CEMENT RESISTORS, RADIAL LEAD BRACKET TYPE			
CBH	RES, (STANDARD TYPE), CEMENT RESISTORS, CLAMP MOUNTING TYPE	YES	4/30/2004	add "-P" suffix

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CBHN	RES, (NON-INDUCTIVE TYPE), CEMENT RESISTORS, CLAMP MOUNTING TYPE	YES	4/30/2004	add "-P" suffix
CBN	RES, (NON-INDUCTIVE TYPE), CEMENT RESISTOR, AXIAL LEAD TYPE	YES	4/30/2004	add "-P" suffix
CBR	RES, (STANDARD TYPE), CEMENT RESISTORS, VERTICAL LEAD TYPE	YES	4/30/2004	add "-P" suffix
CBRN	RES, (NON-INDUCTIVE TYPE), CEMENT RESISTORS, VERTICAL LEAD TYPE	YES	4/30/2004	add "-P" suffix
CBZ	RES, (STANDARD TYPE), CEMENT RESISTORS, RADIAL TERNIMALS TYPE	YES	4/30/2004	add "-P" suffix
CBZN	RES, (NON-INDUCTIVE TYPE), CEMENT RESISTORS, RADIAL TERMINALS TYPE	YES	4/30/2004	add "-P" suffix
CC	CAP, CER. SMD, DIELECTRIC TYPES: NPO(COG),X7R,Y5V,Z5U	YES	4/1/2003	Change "N" to "T" CC1206XR104KN50PR
CCI	CAP, CER. SMD, LOW INDUCTANCE			
CCL	CAP, CER. SMD, DIELECTRIC TYPES: NPO(COG), X7R, Y5V, Z5U, LEAD FREE			refer to CC series
CER	CAP, FILM, POLYESTER, RADIAL, -40~85°C, 50V	YES	5/30/2004	add "-P" suffix
CHR	CHOKE, RAD			
CN	CAP, NETWORKS, (SIP PACKAGE)			
CR	RES, WIREWOUND, CHASSIS MOUNT PRECISION POWER			
CSR	RES, SILICON			
EN	CAP, FILM, NON-INDUCTIVE, POLYESTER, RADIAL, -40~85°C, 50V,100V,200V,400V	YES	5/31/2004	add "-P" suffix
ER	CAP, FILM, POLYESTER, RADIAL, -40~85C, 50~100V	YES	6/1/2004	add "-P" suffix
ERN	RES, METAL FILM, AXIAL	YES	4/30/2004	add "-P" suffix
ERNZ	RES, METAL FILM, AXIAL, MINIATURE STYLE	YES	3/8/2004	add "-P" suffix
F	RES, CARBON FILM, FLAME PROOF	YES	3/9/2004	add "-P" suffix
FRN	RES, METAL FILM, FUSIBLE, FLAME PROOF TYPE, AXIAL	YES	3/10/2004	add "-P" suffix
FZ	RES, CARBON FILM, FLAME PROOF, AXIAL, MINIATURE STYLE	YES	3/11/2004	add "-P" suffix
GAR	CAP, ALUM. LYTIC, GENERAL PURPOSE, 6.3~450V, -40~85°C	YES	10/1/2004	add "-P" suffix
GBR	CAP, ALUM. LYTIC, NON-POLAR, 85°C, 1000HOURS	YES	10/1/2004	add "-P" suffix
GBRH	CAP, ALUM. LYTIC, NON-POLAR, 105°C, 1000HOURS	YES	10/1/2004	add "-P" suffix
GBRS	CAP, ALUM. LYTIC, NON-POLAR, 85°C, 1000HOURS	YES	10/1/2004	add "-P" suffix
GFQ	CAP, ALUM. LYTIC, RADIAL, HIGH RIPPLE, LOW ESR, LONG LIFE, 105°C	YES	10/1/2004	add "-P" suffix
GFR	CAP, ALUM. LYTIC, RADIAL, 5MM, GEN PURP. 85°C	YES	10/1/2004	add "-P" suffix
GHCR	CAP, SNAP-IN, 105°C,	YES	10/1/2004	add "-P" suffix
GHFR	CAP, ALUM. LYTIC, RADIAL, 5MM, GEN PURP. 105°C	YES	10/1/2004	add "-P" suffix
GHLR	CAP, ALUM. LYTIC, RADIAL, HIGH TEMP. LOW LEAKAGE TYPE, 105°C	YES	10/1/2004	add "-P" suffix
GHNR	CAP, ALUM. LYTIC, NON-POLAR, 105°C, 1000HOURS	YES	10/1/2004	add "-P" suffix
GHR	CAP, ALUM. LYTIC, GENERAL PURPOSE, HIGH TEMP	YES	10/1/2004	add "-P" suffix
GHYR	CAP, ALUM. LYTIC, RADIAL, 7MM/9MM, GEN PURP. 105°C	YES	10/1/2004	add "-P" suffix
GHZR	CAP, LYT, RAD, LOW-ESR, 7MM MAX HEIGHT, 105°C	YES	10/1/2004	add "-P" suffix
GLDR	CAP, ALUM. LYTIC, RADIAL, LOW IMP TYPE, -40~105°C, 3000HOURS	YES	10/1/2004	add "-P" suffix
GLER	CAP, ALUM. LYTIC, RADAL, HIGH RIPPLE, LOW ESR, 105°C	YES	10/1/2004	add "-P" suffix
GLIR	CAP, ALUM. LYTIC, RADIAL, EXTREMELY LOW IMP TYPE, -40~105°C, 3000HOURS	YES	10/1/2004	add "-P" suffix
GLR	CAP, ALUM. LYTIC, RADIAL, LOW LEAKAGE TYPE, 85°C	YES	10/1/2004	add "-P" suffix
GLUR	CAP, ALUM. LYTIC, RADIAL, EXTREMELY LOW IMP TYPE, -40~105°C, 3000HOURS	YES	10/1/2004	add "-P" suffix
GLXR	CAP, ALUM. LYTIC, RADAL, EXTREMELY HIGH RIPPLE, LOW ESR, 105°C	YES	10/1/2004	add "-P" suffix
GLZR	CAP, ALUM. LYTIC, RADIAL, LOW IMP TYPE, -40~105°C, 2000HOURS	YES	10/1/2004	add "-P" suffix
GMAR	CAP, ALUM. LYTIC, GENERAL PURPOSE-MINI, VOLTAGE RANGE 85C	YES	10/1/2004	add "-P" suffix
GNHYR	CAP, ALUM. LYTIC, NON-POLAR, 7MM HEIGHT, 105°C	YES	10/1/2004	add "-P" suffix
GNR	CAP, ALUM. LYTIC, NON-POLAR, 85°C, 1000HOURS	YES	10/1/2004	add "-P" suffix
GNYR	CAP, ALUM. LYTIC, NON-POLAR, 7MM HEIGHT, 85°C	YES	10/1/2004	add "-P" suffix
GPCR	CAP, ALUM. LYTIC, RADIAL, SNAP-IN TERMINAL TYPE, 16~450V, 1000HOURS	YES	10/1/2004	add "-P" suffix

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GPWR	CAP, ALUM. LYTIC, SCREW-GRADE, 85°C, 2000HOURS	YES	10/2/2004	add "-P" suffix
GSAR	CAP, ALUM. LYTIC, 3-LEAD DESIGN, LARGE CAN, 85°C, 1000HOURS	YES	10/3/2004	add "-P" suffix
GYR	CAP, ALUM. LYTIC, RADIAL, 7MM/9MM, GEN PURP. 85°C	YES	10/4/2004	add "-P" suffix
HAA	CAP, ALUM. LYTIC, AXIAL, HIGH TEMP.TYPE, -40to105°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
HAR	CAP, ALUM. LYTIC, RADIAL, HIGH TEMP. TYPE, 105°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
HARA	CAP, ALUM. LYTIC, RADIAL, HIGH TEMPERATURE TYPE, 105°C, 2000HOURS	YES	6/1/2003	add "-P" suffix
HCC	CHOKE, RAD, HIGH CURRENT			
HFC	IND, WOUND, SMD	YES	ALWAYS	NO
HFI	IND, HFI, SMD	YES	always	add "-P" suffix
HTP	HEATSINK, HEAT PIPE			
HYR	CAP, ALUM. LYTIC, RADIAL, SUPER-MINI. HIGH TEMP TYPE, -40~105°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
HZR	CAP, ALUM. LYTIC, RADIAL, SUPER-MINI. LOW LEAKAGE HIGH TEMP. -40~105°C	YES	6/1/2003	add "-P" suffix
J	RES, ZERO-OHM RESISTOR, AXIAL	YES	3/12/2004	add "-P" suffix
JCC	RES, AX, CARBON-COMPOSITE, 1/4W - 1 WATT	YES	3/12/2004	add "-P" suffix
JPW	RES, JUMPER WIRES, AXIAL	YES	3/12/2004	add "-P" suffix
JRP	RES, PLANAR, RADIAL	YES	3/12/2004	add "-P" suffix
KNP	RES, (STANDARD TYPE), WIREWOUND, FLAME PROOF, AXIAL	YES	3/12/2004	add "-P" suffix
KNPM	RES, (STANDARD TYPE), WIREWOUND, FLAME PROOF, AXIAL, MINIATURE STYLE	YES	3/12/2004	add "-P" suffix
KPR	RES, KELVIN, T/H			
LA/LAA	CAP, ALUM. LYTIC, AXIAL, LOW LEAKAGE TYPE, 85°C, 1000~2000HOURS	YES	6/1/2003	add "-P" suffix
LER	CAP, ALUM. LYTIC, RADIAL, LOW ESR TYPE, -40~105°C, 2000HOURS	YES	6/1/2003	add "-P" suffix
LERE	CAP, ALUM. LYTIC, RADIAL, LOW ESR TYPE, -40~105°C, 2000HOURS	YES	6/1/2003	add "-P" suffix
LIR	FOR ECHOSTAR ONLY!			
LP/MP/HP	RES, NETWORKS(SIP)	YES	3/12/2004	add "-P" suffix
LR	CAP, ALUM. LYTIC, RADIAL, LOW LEAKAGE TYPE, 85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
LRA	CAP, ALUM. LYTIC, RADIAL, LOW LEAKAGE TYPE, 85°C, 2000HOURS	YES	6/1/2003	add "-P" suffix
LSR	RES, WIREWOUND, LOW-OHM, SILICON POWER			add "-P" suffix
M	RES, CARBON FILM, PROFESSIONAL TYPE, AXIAL, MINIATURE STYLE	YES	3/12/2004	add "-P" suffix
MEA	CAP, FILM, TUBULAR METALLIZED POLYESTER, 100V,250V,400V,630V	YES	6/2/2004	add "-P" suffix
MEF	CAP, FILM, FLAT METALLIZED POLYESTER, -40~85°C, 100V,250V,400V,630V	YES	6/3/2004	add "-P" suffix
MER	CAP, FILM, DIPPED METALLIZED POLYESTER, -40~85°C, 100V,250V,400V,630V	YES	6/4/2004	add "-P" suffix
MF	RES, CARBON FILM, PROFESSIONAL AND FLAME PROOF TYPE, AXIAL, MINIATURE STYLE	YES	3/12/2004	add "-P" suffix
MLB-A	IND, MLB, SMD, GENERAL USE	YES	3/12/2004	add "-P" suffix
MLB-B	IND, MLB, SMD, HIGH SPEED SIGNAL LIFE	YES	3/12/2004	add "-P" suffix
MLB-M	IND, MLB, SMD, ARRAY	YES	3/12/2004	add "-P" suffix
MLB-P	IND, MLB, SMD, LARGE CURRENT	YES	3/12/2004	add "-P" suffix
MLB-R	IND, MLB, SMD, DIGITAL SIGNAL, RINGING PREVENTION	YES	3/12/2004	add "-P" suffix
MLI	IND, MLI, SMD, GENERAL USE	YES	3/12/2004	add "-P" suffix
MNRN	RES, METAL FILM, PROFESSIONAL AND FLAME PROOF TYPE, AXIAL, MINIATURE STYLE	YES	3/12/2004	add "-P" suffix
MOF	RES, METAL OXIDE, FLAME PROOF, AXIAL	YES	3/12/2004	add "-P" suffix
MOFM	RES, METAL OXIDE, FLAME PROOF, AXIAL, MINIATURE	YES	3/12/2004	add "-P" suffix
MSI	IND, MAGNETIC SHIELD	YES	Q1 2005	add "-P" suffix
MSR	RES, WIREWOUND, MOLDED			add "-P" suffix
MU	IND, MOLDED, UNSHIELDED			add "-P" suffix
NA/NAE	CAP, ALUM. LYTIC, AXIAL, NON-POLAR TYPE, -40~85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
NKN	RES, (NON-INDUCTIVE TYPE), WIREWOUND, FLAME PROOF, AXIAL	YES	3/12/2004	add "-P" suffix

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NR	CAP, ALUM. LYTIC, RADIAL, NON-POLAR TYPE, -40~85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
NRN	RES, METAL FILM, FLAME PROOF, AXIAL	YES	3/12/2004	add "-P" suffix
NRNZ	RES, METAL FILM, FLAME PROOF, AXIAL, MINIATURE STYLE	YES	3/12/2004	add "-P" suffix
NZR	CAP, LYT, RAD, LOW-ESR, 7MM MAX HEIGHT, 85°C			add "-P" suffix
OT	RES, WIREWOUND, SILICONE OVAL			
PCR	CAP, ALUM. LYTIC, RADIAL, SNAP-IN TERMINAL TYPE, 16~250V, 1000HOURS	YES	6/1/2003	YES
PEC	CAP, FILM, SMD, PEN, STANDARD, 105°C	YES	6/1/2003	add "-P" suffix
PECL	CAP, FILM, SMD, PEN, STANDARD, 85°C	YES	6/1/2003	add "-P" suffix
PN	CAP, FILM, NON-INDUCTIVE, POLYPROPYLENE, RADIAL, -40~85°C, 100V,250V,400V,630V	YES	6/1/2003	add "-P" suffix
PPC	CAP, FILM, SMD, MPPS, HIGH GRADE, 125°C	YES	6/1/2003	add "-P" suffix
PPCL	CAP, FILM, SMD, MPPS, HIGH GRADE, 105°C	YES	6/1/2003	add "-P" suffix
PPCX	CAP, FILM, SMD, PLASTIC	YES	6/1/2003	add "-P" suffix
PR	CAP, FILM, POLYPROPYLENE, RADIAL, -40~85°C, 50V,100V	YES	6/1/2003	add "-P" suffix
PRF	FUSE, POLYMERIC RESSETTABLE FUSE			add "-P" suffix
PRFS	FUSE, POLYMERIC RESSETTABLE FUSE, SMD			add "-P" suffix
RC	RES, SMD, THICK FILM	YES	1/1/2003	RC115T
RCT	RES, SMD, TANTALUM NITRIDE	YES	1/2/2003	add "-P" suffix
RD	CAP, CER. MULTI-LAYER, RADIAL-LEADED, EPOXY-DIPED, DIELECTRICS: COG,X7R,Y5V,Z5U	YES	1/3/2003	add "-P" suffix
RI	IND, RADIAL	YES	2004.Q4	add "-P" suffix
RL	RES, SMD, LOW VALUE	YES	3/12/2004	RL115T
RM	RES, CARBON-CERAMIC, SMD	YES	3/12/2004	add "-P" suffix
RO	RES, CARBON-POLYMER, SMD	YES	3/12/2004	add "-P" suffix
RRN	RES, METAL FILM, PROFESSIONAL TYPE, AXIAL, MINIATURE STYLE	YES	3/12/2004	add "-P" suffix
RT	RES, CARBON-CERAMIC, AX	YES	3/12/2004	add "-P" suffix
RT	RES, WIREWOUND, ROUND TUBULAR	YES	3/12/2004	add "-P" suffix
RT	RES, SMD, THIN FILM	YES	3/12/2004	RT115T
RTE	RES, WIREWOUND, SILICONE EDGEWOUND ROUND TUBULAR	YES	3/12/2004	
RTR	RES, CERAMIC-COMPOSITE, RADIAL	YES	3/12/2004	add "-P" suffix
RWN	RES, SMD, METAL STRIP	YES	3/12/2004	add "-P" suffix
S	RES, CARBON FILM	YES	3/12/2004	add "-P" suffix
SAR	CAP, ALUM. LYTIC, RADIAL, 3-PRONG TERMINAL TYPE, 6.3~250V, 1000HOURS			
SER	CAP, FILM, MINIATURE POLYESTER, RADIAL, -40~85°C, 50V	YES	6/1/2004	add "-P" suffix
SMB	IND, WOUND BEAD, SMD, GENERAL USE	YES	6/1/2004	add "-P" suffix
SMCD	IND, SM DRUM CORE, 6.3MM	YES	6/1/2004	add "-P" suffix
SMER	CAP, FILM, DIPPED MINIATURE METALLIZED POLYESTER, -40~85°C, 50V	YES	6/1/2004	add "-P" suffix
SMFC / SMFL	CAP, FILM, SMD, PEN	YES	6/1/2004	add "-P" suffix
SMI	IND, WOUND CHIP, SMD	YES	6/1/2004	
SMPD	IND, WOUND, SMD POWER	YES	6/1/2004	add "-P" suffix
SMSI	IND, WOUND, SMD POWER, SHIELDED	YES	6/1/2004	add "-P" suffix
SPC	CAP, SPECIALTY POLYMER CAP			
SPI	IND, WOUND, SMD POWER	YES	6/1/2004	add "-P" suffix
SPIS	IND, WOUND, SMD POWER, SHIELDED	YES	6/1/2004	add "-P" suffix
SPX	CAP, SPECIALTY POLYMER CAP			
SR	RES, WIREWOUND, AXIAL, SILICON POWER	YES	6/1/2004	add "-P" suffix
SRM	RES, SMD, POWER WIREWOUND, MELF			
SWM	RES, SMD, WIREWOUND			

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SZ	RES, CARBON FILM, AXIAL, MINIATURE	YES	3/12/2004	add "-P" suffix
TO	RES, POWER, TO STYLE (HEATSINK MOUNTABLE) 30W, 60W, 120W			
VART	RES, WIREWOUND, VITREOUS, ADJUSTABLE ROUND TUBULAR			
VOT	RES, WIREWOUND, VITREOUS OVAL			
VRT	RES, WIREWOUND, VITREOUS ROUND TUBULAR			
VRTE	RES, WIREWOUND, VITREOUS EDGEWOUND ROUND TUBULAR			
WCI	IND, SMD, WOUND, SHEILDED	YES	Q1 2005	add "-P" suffix
YC	RES, SMD, NETWORK, THICK FILM			add "-P" suffix
YR	CAP, ALUM. LYTIC, RADIAL, SUPER-MINIATURE TYPE, 85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
YRA	CAP, ALUM. LYTIC, RADIAL, SUPER-MINIATURE TYPE, 85°C, 2000HOURS	YES	6/1/2003	add "-P" suffix
ZR	CAP, ALUM. LYTIC, RADIAL, SUPER-MINI. LOW LEAKAGE TYPE,85°C, 1000HOURS	YES	6/1/2003	add "-P" suffix
ZRA	CAP, ALUM. LYTIC, RADIAL, SUPER-MINI. LOW LEAKAGE TYPE, 85°C, 2000HOURS	YES	6/1/2003	add "-P" suffix