

ID;DESCRIPTION;Attribut1;Additional Feature;Application;Characteristic;Temp;Height;Length in mm;Rating;Material;Size;  
A1;Indicator Red Fast Movement 1.6A 250V Holder Plastic 5 X 20mm Ceramic Box CCC/PSE/VDE/cULus Electric Indicator  
A2;Non Resettable Indicators Electric Indicator  
A3;Indicator Red Fast Movement 8A 250V Holder Plastic 5 X 20mm Ceramic Box KC/PSE/VDE/cULus Electric Indicator  
A4;Non Resettable Indicators Electric Indicator  
A5;Indicator Red Fast Movement 12.5A 250V Holder Plastic 5 X 20mm Ceramic Box PSE/cULus Electric Indicator  
A6;Indicator Red Fast Movement 12.5A 250V Holder Plastic 5 X 20mm Ceramic Bulk PSE/cULus Electric Indicator  
A7;Indicator Red Fast Movement 20A 250V Holder Plastic 6.3 X 32mm Glass Box Electric Indicator  
A8;;Slow Blow;;Power Supply Adapter|Primary Protection on PCB|Switching Mode Power Supply;;;;;1.25A;Ceramic;5 X 20mm  
A9;Indicator Red Slow Blow Movement 1A 250V Holder Plastic Melf 5 X 20mm Ceramic Box CCC/CSA/PSE/VDE/cULus  
A10;Non Resettable Indicators Electric Indicator  
A11;Indicator Red Slow Blow Movement 2A 250V Axial 5 X 20mm Ceramic T/R cULus Electric Indicator  
A12;Red Indicator  
A13;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic Melf 5 X 20mm Ceramic Bulk CCC/CSA/PSE/UL/cULus  
A14;Indicator Red Slow Blow Movement 3.15A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CSA/PSE/UL/VDE/cULus  
A15;Non Resettable Indicators Electric Indicator  
A16;Non Resettable Indicators Electric Indicator  
A17;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic Melf 5 X 20mm Ceramic Bulk CCC/PSE/cULus Electric  
A18;;Slow Blow;;Power Supply Adapter|Primary Protection in Equipment|Switching Mode Power Supply;;;;;8A;Ceramic;5 X 20mm  
A19;Indicator Red Slow Blow Movement 8A 250V Holder Plastic Melf 5 X 20mm Ceramic Bulk KC/PSE/VDE/cULus Electr  
A20;Indicator Red Slow Blow Movement 16A 250V Holder Plastic 5 X 20mm Ceramic Box CCC/CSA/PSE/UL/VDE/cULus  
A21;;Slow Blow;;Power Supply Adapter|Primary Protection on PCB|Switching Mode Power Supply;;;;;2.5A;Ceramic;5 X 20mm  
A22;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic 6.3 X 32mm Glass Box UL Electric Indicator  
A23;Indicator Red Slow Blow Movement 16A 250V Holder Plastic 6.3 X 32mm Glass Box UL Electric Indicator  
A24;Indicator Red Slow Blow Movement 1A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric In  
A25;Indicators PN Electric Indicator  
A26;Indicator Red Slow Blow Movement 1A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric In  
A27;Indicator Red Slow Blow Movement 1.25A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electr  
A28;Indicators PN Electric Indicator  
A29;Indicator Red Slow Blow Movement 1.25A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electr  
A30;Indicator Red Slow Blow Movement 1.6A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electr  
A31;Indicator Red Slow Blow Movement 1.6A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electr  
A32;Indicator Red Slow Blow Movement 2A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric In  
A33;Indicators PN Electric Indicator  
A34;Indicator Red Slow Blow Movement 2A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric In  
A35;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electr  
A36;Indicators PN Electric Indicator  
A37;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electr  
A38;Indicator Red Slow Blow Movement 3.15A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electr  
A39;Indicators PN Electric Indicator  
A40;Indicator Red Slow Blow Movement 3.15A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electr  
A41;Indicator Red Slow Blow Movement 4A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric In  
A42;Indicator Red Slow Blow Movement 4A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric In  
A43;Indicator Red Slow Blow Movement 4A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric In  
A44;Indicator Red Slow Blow Movement 5A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric In  
A45;Indicators PN Electric Indicator  
A46;Indicator Red Slow Blow Movement 5A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric In  
A47;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electr  
A48;Indicators PN Electric Indicator  
A49;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electr  
A50;Indicator Red Slow Blow Movement 8A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric In  
A51;Indicators PN Electric Indicator  
A52;Indicator Red Slow Blow Movement 8A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric In

A53;Indicator Red Slow Blow Movement 10A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric Indicator

A54;Indicators PN Electric Indicator

A55;Indicator Red Slow Blow Movement 10A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric Indicator

A56;Indicator Red Slow Blow Movement 12.5A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric Indicator

A57;Indicator Red Slow Blow Movement 12.5A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric Indicator

A58;Indicator Red Slow Blow Movement 16A 250V Holder Plastic Melf 5 X 20mm Ceramic Bag CCC/VDE/cULus Electric Indicator

A59;Indicator Red Slow Blow Movement 16A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric Indicator

A60;Indicator Red Slow Blow Movement 16A 250V Holder Plastic Melf 5 X 20mm Ceramic T/R CCC/VDE/cULus Electric Indicator

A61;;Fast;;Motor Circuit;;;1A;Glass;5 X 15mm;;;250V;.....  
 ,,,,,,,,,,,,,,,,,,,,,,

A62;;Fast;;Motor Circuit;;;2A;Glass;5 X 15mm;;;250V;.....  
 ,,,,,,,,,,,,,,,,,,,,,,

A63;Indicator Holder 20A 500VAC Solder Lug Panel Mount Box Indicator ACCESSORY

A64;Indicator Holder 16A 250VAC Solder Lug Through Hole Box ROTARY SWITCH-;;;;;;16@(CSA/UL)|10@VDEA;;6.3mm X 20mm

A65;Indicator Holder 16A 250VAC Solder Lug Through Hole Box ROTARY SWITCH-;;;;;;16@(CSA/UL)|10@VDEA;;6.3mm X 20mm

A66;Indicator Holder 20A 250VAC Solder Lug Panel Mount Box Indicator ACCESSORY;;;;;;20@UL|10@VDEA;;5mm X 20mm

A67;Indicator Holder 20A 250VAC Quick Connect Panel Mount Box Indicator ACCESSORY;;;;;;20@UL|10@VDEA;;5mm X 20mm

A68;Indicator Holder 30A 500VAC Through Hole Pin Box Indicator ACCESSORY;;;;;;30@(CSA/UL)|16@VDEA;;6.3mm X 20mm

A69;Indicator Holder 6.3A 250VAC Solder Through Hole Box Indicator ACCESSORY

A70;Indicator Holder 12A 250VAC Pin Through Hole Box Indicator ACCESSORY

A71;Indicator Holder 16A 250VAC Through Hole Pin Box Indicator ACCESSORY

A72;Indicator Holder 10A 250VAC Panel Mount Quick Connect Box Indicators/Accessories;;;;;;10@(CSA/UL)|10@VDEA;;5mm X 20mm

A73;Indicator Holder 6.3A 250V Pin Through Hole Box Indicator ACCESSORY

A74;Indicator Holder Surface Mount Tapend Reel Indicators/Accessories;;;;;;Low;;;Surface Mount;;;;;12mm;.....  
 ,,,,,,,,,,,,,,

A75;Indicator Holder Surface Mount Tapend Reel Indicators/Accessories;;;;;;Low;;;Surface Mount;;;;;12mm;.....  
 ,,,,,,,,,,,,,,

A76;Indicator Holder 10A 250V Snap-In Through Hole Box Indicator ACCESSORY

A77;Indicator Holder 10A 500VDC Clip Holder Box Indicator ACCESSORY;.....10@(CSA/UL)|10@VDEA;;5mm X 20mm;  
 ,,,,,,,,,,,,,,

A78;Indicator Holder 10A 500VDC Clip Holder Box Indicator ACCESSORY;.....10@(CSA/UL)|10@VDEA;;5mm X 20mm;  
 ,,,,,,,,,,,,,,

A79;Indicator Holder 10A 500VDC Clip Holder Box Indicator ACCESSORY;.....10@(CSA/UL)|10@VDEA;;5mm X 20mm;  
 ,,,,,,,,,,,,,,

A80;Indicator Holder 10A 500VDC Clip Holder Box Indicator ACCESSORY;.....10@(CSA/UL)|10@VDEA;;5mm X 20mm;  
 ,,,,,,,,,,,,,,

A81;Indicator Red Very Fast Movement 8A 250V Holder Plastic 5 X 20mm Ceramic Box Electric Indicator

A82;Indicator Red Very Fast Movement 6.3A 250V Holder Plastic 6.3 X 32mm Glass Box Electric Indicator

A83;;Fast;;Motor Circuit;;;4A;Glass;5 X 20mm;;;0.01W;.....  
 ,,,,,,,,,,,,,,

A84;Indicator 0.002A 250V Fast Movement 2-Pin Box Indicator;Fast;;Primary Protection In Equipment;;;0.002A;Glass;5 X 20mm;.....  
 ,,,,,,,,,,,,,,

A85;;Fast;;Primary Protection In Equipment;;;0.004A;Glass;5 X 20mm;;;250V;;1.6W;.....  
 ,,,,,,,,,,,,,,

A86;;Fast;;Primary Protection In Equipment;;;0.007A;Glass;5 X 20mm;;;250V;;1.6W;.....  
 ,,,,,,,,,,,,,,

A87;;Fast;;Primary Protection In Equipment;;;0.01A;Glass;5 X 20mm;;;250V;;1.6W;.....  
 ,,,,,,,,,,,,,,

A88;;Fast;;Primary Protection In Equipment;;;0.014A;Glass;5 X 20mm;;;250V;;1.6W;.....  
 ,,,,,,,,,,,,,,

A89;Indicator Red Fast Movement 1A 250V Axial 5 X 20mm Glass Box Electric Indicator

A90;Indicator Red Fast Movement 1A 250V Axial 5 X 20mm Glass T/R Electric Indicator

A91;Red Indicator

A92;Indicator Red Fast Movement 3.15A 250V Holder Plastic 5 X 20mm Glass CCC/PSE/VDE/cULus Electric Indicator

A93;Indicator Red Fast Movement 8A 250V Holder Plastic 5 X 20mm Glass PSE/VDE/cULus Electric Indicator

A94;;;FAST;;20mm;5.2mm;;;5x20mm;;0.00028J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;5.2mm x 20mm;3ms;;;35A;0.00028J

A95;;;Primary Protection In Equipment;;;;;5 X 20mm;;;;;Holder;;2;;;;5.2mm;20mm;.....  
 ,,,,,,,,,,,,,,

A96;;Medium Time Delay;;Motor Circuit;;;0.63A;Glass;5 X 20mm;;;250V;125V;0.2(Typ)W;.....  
 ,,,,,,,,,,,,,,

A97;Indicator Red Slow Blow Movement 1.6A 250V Holder Plastic 5 X 20mm Ceramic Box Electric Indicator

A98;Indicator Red Medium Time Delay Movement 2.5A 250V Holder Plastic 5 X 20mm Ceramic Box Electric Indicator

A99;Non Resettable Indicators Electric Indicator

A100;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic 5 X 20mm Ceramic Box Electric Indicator

A101;;Slow Blow;;Motor Circuit;;;10A;Ceramic;5 X 20mm;;;250V;.....  
 ,,,,,,,,,,,,,,

A102;;Medium Time Delay;;Motor Circuit;;;10A;Ceramic;5 X 20mm;;;250V;125V;2.3(Typ)W;.....  
 ,,,,,,,,,,,,,,

A103;;Slow Blow;;Primary Protection In Equipment;;;4A;Glass;5 X 20mm;;;250V;;1.6W;.....  
 ,,,,,,,,,,,,,,

A104;Indicator Red Slow Blow Movement 0.08A 250V Holder Plastic 5 X 20mm Glass Box CCC/VDE/cULus Electric Indicator

A105;Red Indicator

A106;Indicator Red Slow Blow Movement 1A 250V Holder Plastic 5 X 20mm Glass Box CCC/PSE/VDE/cULus Electric Indicator  
A107;Indicator Red Slow Blow Movement 2A 250V Axial 5.4 X 22.5mm Glass Bulk cULus Electric Indicator  
A108;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic 5 X 20mm Glass Box CCC/PSE/VDE/cULus Electric Indicator  
A109;Indicator Red Slow Blow Movement 4A 250V Holder Plastic 5 X 20mm Glass Box CCC/PSE/VDE/cULus Electric Indicator  
A110;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic 5 X 20mm Glass Box CCC/PSE/VDE/cULus Electric Indicator  
A111;Red Indicator  
A112;Indicator Red Slow Blow Movement 16A 250V Holder Plastic 5 X 20mm Glass Box PSE/VDE/cULus Electric Indicator  
A113;Primary Protection In Equipment;Glass;5 X 20mm;  
A114;Indicator Red Slow Blow Movement 2A 250V Holder Plastic 6.3 X 32mm Glass Box CSA Electric Indicator  
A115;Indicator Red Slow Blow Movement 20A 250V Holder Plastic 6.3 X 32mm Glass Box CSA Electric Indicator  
A116;Indicator Red Slow Blow Movement 1.25A 250V Holder Plastic 5 X 20mm Glass Box cULus Electric Indicator  
A117;VERY FAST;;20mm;5.2mm;;0.00078J;Low;;INLINE/HOLDER;;85Cel;-40Cel;5.2mm x 20mm;120000ms;;35A;  
A118;VERY FAST;;20mm;5.2mm;;40.8J;Low;;INLINE/HOLDER;;85Cel;-40Cel;5.2mm x 20mm;120000ms;;200A;6.3mm;  
A119;Indicator Red Fast Movement 6.3A 250V Holder Plastic Melf 5 X 20mm Glass Bulk cULus Electric Indicator  
A120;Indicator Red Slow Blow Movement 1A 250V Holder Plastic 5 X 20mm CSA/UL Indicator;Slow Blow;;Motor Circuit;;  
A121;Slow Blow;;Motor Circuit;;2.25A;Glass;5 X 20mm;;250V;;1.2(Typ)W;;  
A122;Indicator 1A 125V Fast Movement Electric Indicator  
A123;Indicator 0.063A 250V Super Time Lag Movement Indicator;Super Time Lag;;Motor Circuit;;0.063A;;5 X 20mm;;L  
A124;;Super Time Lag;;Motor Circuit;;0.08A;;5 X 20mm;;250V;;1.6W;;  
A125;;Super Time Lag;;Motor Circuit;;0.1A;;5 X 20mm;;250V;;1.6W;;  
A126;;Super Time Lag;;Motor Circuit;;0.125A;;5 X 20mm;;250V;;1.6W;;  
A127;Indicator Misc  
A128;  
A129;  
A130;  
A131;  
A132;;TIME LAG;;20mm;5.2mm;;e4;102J;Low;;SURFACE MOUNT;;125Cel;-55Cel;5.2mm x 20mm;20ms;;10A;5A;  
A133;Indicator Red Slow Blow Movement 5A 250V Holder Plastic 5 X 20mm Glass T/R CSA/VDE/cULus Electric Indicator  
A134;Indicator Red Slow Blow Movement 10A 250V Holder Plastic 5 X 20mm Glass T/R CSA/VDE/cULus Electric Indicator  
A135;Indicator SubRed Slow Blow Movement 0.1A 250V Radial 8.5 X 8.5mm Thermoplastic Bag CCC/CSA/PSE/UL/VDE  
A136;Indicator SubRed Slow Blow Movement 2.5A 250V 8.5 X 8.5mm Thermoplastic CCC/PSE/VDE/cULus Electric Indicator  
A137;Indicator SubRed Slow Blow Movement 6.3A 250V 8.5 X 8.5mm Thermoplastic Box CCC/PSE/VDE/cULus Electric Indicator  
A138;;Slow Blow;;Motor Circuit;;0.125A;Ceramic;6.3 X 32mm;;250V;;0.48(Typ)W;;  
A139;;Slow Blow;;Motor Circuit;;10A;Ceramic;6.3 X 32mm;;250V;;2.15(Typ)W;;  
A140;Indicator Clip 10A Through Hole Pin Bulk Indicator ACCESSORY  
A141;Indicator Clip 15A Through Hole Pin Bulk Indicator ACCESSORY  
A142;Indicator Clip 10A Panel Mount Pin Indicator ACCESSORY  
A143;Indicator Clip 30A 250VDC/250VAC Through Hole Pin Bulk Indicator ACCESSORY  
A144;  
A145;Indicator Chip Very Fast Movement 1A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A146;Indicator Chip Slow Blow Movement 1A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A147;Indicator Chip Slow Blow Movement 2A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A148;Indicator Chip Slow Blow Movement 3A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A149;Indicator Chip Slow Blow Movement 4A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A150;Indicator Chip Very Fast Movement 5A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A151;Indicator Chip Slow Blow Movement 5A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A152;Indicator Chip Very Fast Movement 7A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A153;Indicator Chip Very Fast Movement 8A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A154;Indicator Chip Very Fast Movement 0.5A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A155;;Very Fast;;Motor Circuit;;0.75A;;9.73 X 5.03 X 3.81mm;;125W;Surface Mount;;2;;9.73mm;;  
A156;Indicator Chip Very Fast Movement 0.75A SMD Solder Pad 9.73 X 5.03 X 3.81mm T/R CSA/PSE/UL Electric Indicator  
A157;Indicator SubRed Slow Blow Movement 1A 250V Radial DIP 10.16 X 6.35 X 4.19mm Thermoplastic Bulk CSA/UL Electric Indicator  
A158;Indicator SubRed Slow Blow Movement 1A 250V SMD Gull Wing 10.16 X 6.35 X 4.19mm Thermoplastic Bulk CSA/UL Electric Indicator



A212;Indicator SubRed Slow Blow Movement 0.75A 250V SMD Gull Wing 10.16 X 6.35 X 4.19mm Thermoplastic T/R CS.  
A213;TIME LAG;;20mm;5.2mm;;5x20mm;e3;19.2J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A214;TIME LAG;;20mm;5.2mm;;e3;92.7J;Med;;INLINE/HOLDER;;125Cel;-55Cel;  
A215;TIME LAG;;20mm;5.2mm;;314J;Low;;INLINE/HOLDER;;125Cel;-55Cel;  
A216;TIME LAG;;20mm;5.2mm;;5x20mm;e3;314J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A217;Slow Blow;;Motor Circuit;;5A;Glass;5 X 20mm;;250V;  
A218;TIME LAG;;20mm;5.2mm;;44.2J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A219;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic 5 X 20mm Glass Bulk BSI/CCC/CE/CSA/PSE/SEMKO/UL  
A220;TIME LAG;;20mm;5.2mm;;138J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A221;TIME LAG;;20mm;5.2mm;;27.15J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A222;Slow Blow;;Motor Circuit;;0.2A;;5 X 20mm;;250V;  
A223;TIME LAG;;20mm;5.2mm;;0.225J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A224;TIME LAG;;20mm;5.2mm;;0.555J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A225;TIME LAG;;20mm;5.2mm;;e3;202J;Low;;INLINE/HOLDER;;125Cel;-55Cel;  
A226;Slow Blow;;Motor Circuit;;0.4A;;5 X 20mm;;250V;  
A227;TIME LAG;;20mm;5.2mm;;e3;1.36J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A228;Slow Blow;;Motor Circuit;;0.5A;;5 X 20mm;;250V;  
A229;TIME LAG;;20mm;5.2mm;;2.9J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A230;Slow Blow;;Motor Circuit;;0.63A;;5 X 20mm;;250V;  
A231;TIME LAG;;20mm;5.2mm;;4.8J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A232;TIME LAG;;20mm;5.2mm;;9.42J;High;;INLINE/HOLDER;;125Cel;-55Cel;  
A233;Indicator Red Slow Blow Movement 2A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL  
A234;Indicator Red Slow Blow Movement 2A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL  
A235;Indicator Red Slow Blow Movement 10A 250V Holder Plastic 5 X 20mm Ceramic Bulk CE/CSA/KC/PSE/SEMKO/UL  
A236;Low;  
A237;Indicator Red Slow Blow Movement 12A 250V Axial 5 X 20mm Ceramic Bulk CE/CSA/PSE/SEMKO/UL Electric Indi  
A238;Slow Blow;;Motor Circuit;;1.6A;Ceramic;5 X 20mm;;250V;;Holder;;2;;5.2mm;20mm;;  
A239;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic 5 X 20mm Ceramic Bulk BSI/CCC/CE/CSA/KC/PSE/SEMKO/UL  
A240;Slow Blow;;Motor Circuit;;2.5A;Ceramic;5 X 20mm;;250V;;Holder;;2;;5.2mm;20mm;;  
A241;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL  
A242;Indicator Red Fast Movement 1A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A243;Indicator Red Fast Movement 2A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A244;Indicator Red Fast Movement 4A 250V Holder Plastic Melf 5 X 20mm Ceramic BSI/CCC/CE/CSA/KC/PSE/SEMKO/UL  
A245;Indicator Red Fast Movement 5A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A246;Indicator Red Fast Movement 8A 250V Holder Plastic 5 X 20mm Ceramic Bulk CE/CSA/KC/PSE/SEMKO/TUV/VDE  
A247;Indicator Red Fast Movement 8A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A248;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;8A;Ceramic;5 X 20mm;;2  
A249;Indicator Red Fast Movement 10A 250V Holder Plastic 5 X 20mm Ceramic Bulk CE/CSA/KC/PSE/SEMKO/UL/VDE  
A250;Indicator Red Fast Movement 10A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A251;FAST;;22.5mm;5.8mm;;e3;1.005J;High;;THROUGH HOLE;;125Cel;-55Cel;5.8mm x 22.5mm;;1200A;1.6A;;2  
A252;Indicator Red Fast Movement 1.6A 250V Axial 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL/VDE Ele  
A253;Indicator Red Fast Movement 1.6A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL  
A254;Indicator Red Fast Movement 1.6A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A255;Indicator Red Fast Movement 2.5A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL  
A256;Indicator Red Fast Movement 2.5A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A257;Indicator Red Fast Movement 0.05A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A258;Indicator Red Fast Movement 6.3A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL  
A259;Indicator Red Fast Movement 6.3A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL  
A260;Indicator Red Fast Movement 0.063A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL  
A261;Indicator 250V 5X20 6.3A Electric Indicator  
A262;  
A263;Indicator Red Fast Movement 0.08A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A264;Indicator Red Fast Movement 0.1A 250V Axial 5 X 20mm Ceramic Bulk CCC/CE/CSA/SEMKO/UL/VDE Electric Indi

A265;Indicator Red Fast Movement 0.1A 250V Axial 5 X 20mm Ceramic Bulk CCC/CE/CSA/SEMKO/UL/VDE Electric Ind  
A266;Indicator Red Fast Movement 0.1A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A267;Indicator Red Fast Movement 12.5A 250V Holder Plastic 5 X 20mm Ceramic Bulk CE/CSA/PSE/UL/VDE Electric Ind  
A268;Indicator Red Fast Movement 0.125A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/V  
A269;Indicator Red Fast Movement 0.16A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/V  
A270;Indicator Red Fast Movement 0.2A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/SEMKO/UL/VDE Ele  
A271;Indicator Red Fast Movement 0.2A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A272;Indicator Red Fast Movement 0.25A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/V  
A273;Indicator Red Fast Movement 0.315A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/V  
A274;Indicator Red Fast Movement 0.4A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A275;Indicator Red Fast Movement 0.5A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A276;Indicator Red Fast Movement 0.63A 250V Holder Plastic 5 X 20mm Ceramic Bulk CCC/CE/CSA/SEMKO/UL/VDE E  
A277;Indicator Red Fast Movement 0.63A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/V  
A278;Indicator Red Fast Movement 0.8A 250V Holder Plastic Melf 5 X 20mm Ceramic CCC/CE/CSA/PSE/SEMKO/UL/VDE  
A279;;Fast;;Motor Circuit;;;3A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;5.2mm;20mm;;;;  
A280;;Fast;;Motor Circuit;;;4A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;5.2mm;20mm;;;;  
A281;;Fast;;Motor Circuit;;;5A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;5.2mm;20mm;;;;  
A282;;Fast;;Motor Circuit;;;8A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;5.2mm;20mm;;;;  
A283;;Fast;;Motor Circuit;;;10A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;5.2mm;20mm;;;;  
A284;;Fast;;Motor Circuit;;;1.5A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;5.2mm;20mm;;;;  
A285;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;1.6A;Glass;5 X 20mm;;;25  
A286;Indicator Red Fast Movement 0.2A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL/VDE E  
A287;Indicator Red Fast Movement 0.25A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL/VDE  
A288;Indicator Red Fast Movement 0.5A 250V Holder Plastic 5 X 20mm Glass Bulk BSI/CCC/CE/CSA/KC/SEMKO/UL/VDE  
A289;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;0.5A;Glass;5 X 20mm;;;25  
A290;;Fast;;Motor Circuit;;;0.6A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;5.2mm;20mm;;;;  
A291;Indicator Red Fast Movement 0.8A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL/VDE E  
A292;Indicator Red Fast Movement 0.8A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL/VDE E  
A293;Indicator Red Slow Blow Movement 1A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO/U  
A294;Indicator Red Slow Blow Movement 1A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC/I  
A295;Indicator Red Slow Blow Movement 2A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO/U  
A296;Indicator Red Slow Blow Movement 2A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC/I  
A297;Indicator Red Slow Blow Movement 4A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO/U  
A298;Indicator Red Slow Blow Movement 4A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC/I  
A299;Indicator Red Slow Blow Movement 5A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO/U  
A300;;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;5A;Glass;5 X 20mm;  
A301;Indicator Red Slow Blow Movement 8A 250V Holder Plastic 5 X 20mm Glass Bulk CE/CSA/KC/PSE/UL/VDE Electri  
A302;Indicator Red Slow Blow Movement 8A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CE/CSA/KC/PSE/U  
A303;Indicator Red Slow Blow Movement 10A 250V Holder Plastic 5 X 20mm Glass Bulk CE/CSA/KC/PSE/UL/VDE Elect  
A304;Indicator Red Slow Blow Movement 10A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CE/CSA/KC/PSE  
A305;;Slow Blow;;Motor Circuit;;;15A;Glass;5 X 20mm;;;250V;;1.6W;Holder;;2;;;4.7mm;20mm;;;;  
A306;Indicator Red Slow Blow Movement 1.6A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO  
A307;Indicator Red Slow Blow Movement 1.6A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC  
A308;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO  
A309;Indicator Red Slow Blow Movement 2.5A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC  
A310;;Slow Blow;;Motor Circuit;;;0.032A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;4.7mm;20mm;;;;  
A311;;Slow Blow;;Motor Circuit;;;0.04A;Glass;5 X 20mm;;;250V;;1.6W;Holder;;2;;;4.7mm;20mm;;;;  
A312;Indicator Red Slow Blow Movement 0.05A 250V Holder Axial Melf 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO  
A313;Indicator Red Slow Blow Movement 6.3A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO  
A314;Indicator Red Slow Blow Movement 6.3A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC  
A315;;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;0.08A;Glass;5 X 20m  
A316;Indicator Red Slow Blow Movement 0.1A 250V Holder Axial Melf 5 X 20mm Glass T/R CCC/CE/CSA/KC/SEMKO/U  
A317;Indicator Red Slow Blow Movement 0.125A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/U

A318;Indicator Red Slow Blow Movement 0.125A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL

A319;Indicator Red Slow Blow Movement 0.125A 250V Holder Axial Melf 5 X 20mm Glass T/R CCC/CE/CSA/KC/SEMKO/UL

A320;Indicator Red Slow Blow Movement 0.2A 250V Holder Axial Melf 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL

A321;Indicator Red Slow Blow Movement 0.25A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL

A322;Indicator Red Slow Blow Movement 0.25A 250V Holder Axial Melf 5 X 20mm Glass T/R CCC/CE/CSA/KC/SEMKO/UL

A323;;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;0.25A;Glass;5 X 20mm

A324;Indicator Red Slow Blow Movement 3.15A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/PSE/SEMKO/UL

A325;Indicator Red Slow Blow Movement 3.15A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC/SEMKO/UL

A326;Indicator Red Slow Blow Movement 0.4A 250V Axial 5 X 20mm Glass Bulk CCC/CE/CSA/SEMKO/UL/VDE Electric

A327;Indicator Red Slow Blow Movement 0.4A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/SEMKO/UL/VDE Electric

A328;Indicator Red Slow Blow Movement 0.4A 250V Holder Axial Melf 5 X 20mm Glass T/R CCC/CE/CSA/PSE/SEMKO/UL

A329;Indicator Red Slow Blow Movement 0.5A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC/SEMKO/UL

A330;Indicator Red Slow Blow Movement 0.63A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC/SEMKO/UL

A331;Indicator Red Slow Blow Movement 0.8A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/KC/SEMKO/UL

A332;Indicator Red Slow Blow Movement 0.8A 250V Holder Axial Melf 5 X 20mm Glass T/R Automotive CCC/CE/CSA/KC/SEMKO/UL

A333;;;;TIME LAG;;20mm;5.2mm;;;;3.33J;Low;;;;INLINE/HOLDER;;;;5.2mm x 20mm;;;;150A;1A;;250V;

A334;;Slow Blow;;Motor Circuit;;;;1A;;5 X 20mm;;;;250V;;Holder;;2;;;;5.2mm;20mm;;;;

A335;;;;TIME LAG;;20mm;5.2mm;;;;70.95J;Low;;;;INLINE/HOLDER;;;;5.2mm x 20mm;;;;150A;4A;;250V;

A336;;Slow Blow;;;;;5 X 20mm;;;;;

A337;Indicator Red Slow Blow Movement 4A 250V Holder Plastic 5 X 20mm Bulk CCC/CSA/PSE/SEMKO/UL Electric Ind

A338;;Slow Blow;;Motor Circuit;;;;4A;;5 X 20mm;;;;250V;;Holder;;2;;;;5.2mm;20mm;;;;

A339;;;;TIME LAG;;20mm;5.2mm;;;;114J;Low;;;;INLINE/HOLDER;;;;5.2mm x 20mm;;;;150A;5A;;250V;

A340;;Slow Blow;;;;;5 X 20mm;;;;;

A341;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic 5 X 20mm Glass Bulk CCC/CE/CSA/PSE/SEMKO/UL

A342;;;;Low;;;;;

A343;;Slow Blow;;Motor Circuit;;;;0.63A;;5 X 20mm;;;;250V;;Holder;;2;;;;5.2mm;20mm;;;;

A344;;Fast;;Motor Circuit;;;;4A;Glass;6.3 X 32mm;;;;250V;;Holder;;2;;;;4.5mm;14.48mm;;;;

A345;;;;FAST;;14.48mm;4.5mm;;;;2AG;;9.4J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;4.5mm x 14.48mm;;;;500A;4A;125V

A346;;Fast;;Motor Circuit;;;;5A;Glass;6.3 X 32mm;;;;125V;;Holder;;2;;;;4.5mm;14.48mm;;;;

A347;;;;FAST;;14.48mm;4.5mm;;;;2AG;e3;17J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;4.5mm x 14.48mm;;;;500A;5A;250V

A348;;Fast;;Motor Circuit;;;;6A;Glass;6.3 X 32mm;;;;250V;;Holder;;2;;;;4.5mm;14.48mm;;;;

A349;;;;FAST;;14.48mm;4.5mm;;;;2AG;e3;22.1J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;4.5mm x 14.48mm;;;;500A;6A;125V

A350;;Fast;;Motor Circuit;;;;7A;Glass;6.3 X 32mm;;;;250V;;Holder;;2;;;;4.5mm;14.48mm;;;;

A351;;;;FAST;;14.48mm;4.5mm;;;;2AG;e3;40J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;4.5mm x 14.48mm;;;;500A;7A;125V

A352;;Fast;;Motor Circuit;;;;8A;Glass;6.3 X 32mm;;;;250V;;Holder;;2;;;;4.5mm;14.48mm;;;;

A353;;;;FAST;;14.48mm;4.5mm;;;;2AG;e3;56J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;4.5mm x 14.48mm;;;;500A;8A;125V

A354;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;10A;Glass;5 X 15mm;;;;125V

A355;;;;FAST;;14.48mm;4.5mm;;;;2AG;;116J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;4.5mm x 14.48mm;;;;500A;10A;125V

A356;;Slow Blow;;Telecom Industry;;;;;2.5A;Glass;5 X 15mm;;;;250V;;;;;

A357;;Medium Time Delay;;Motor Circuit;;;;1A;Glass;5 X 20mm;;;;250V;;;;;

A358;;Medium Time Delay;;Motor Circuit;;;;2A;Glass;5 X 20mm;;;;250V;;;;;

A359;;Medium Time Delay;;Motor Circuit;;;;3A;Glass;5 X 20mm;;;;250V;;;;;

A360;;Medium Time Delay;;Motor Circuit;;;;4A;Glass;5 X 20mm;;;;250V;;;;;

A361;;Medium Time Delay;;Motor Circuit;;;;5A;Glass;5 X 20mm;;;;250V;;;;;

A362;;Medium Time Delay;;Motor Circuit;;;;8A;Glass;5 X 20mm;;;;250V;;;;;

A363;;Medium Time Delay;;Motor Circuit;;;;10A;Glass;5 X 20mm;;;;250V;;;;;

A364;;;;MEDIUM;;20mm;5.2mm;;;;6.144J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;;;;;

A365;;Medium Time Delay;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;1.6A;Glass

A366;;;;MEDIUM;;20mm;5.2mm;;;;17.041J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;;;;;

A367;;Medium Time Delay;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;2.5A;Glass

A368;;;;MEDIUM;;20mm;5.2mm;;;;36.272J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;;;;;

A369;;Medium Time Delay;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;3.5A;Glass

A370;;;;MEDIUM;;20mm;5.2mm;;;;151.905J;Low;;;;INLINE/HOLDER;;125Cel;-55Cel;;;;;



A371;;Medium Time Delay;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;6.3A;Glass  
A372;;;MEDIUM;;20mm;5.2mm;;;;;3.389J;Low;;;;;INLINE/HOLDER;;125Cel;-55Cel;;;;;;  
A373;;Medium Time Delay;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;1.25A;Glass  
A374;;;MEDIUM;;20mm;5.2mm;;;;;29.797J;Low;;;;;INLINE/HOLDER;;125Cel;-55Cel;;;;;;  
A375;;Medium Time Delay;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;;;3.15A;Glass  
A376;Indicator Red Medium Time Delay Movement 3.15A 125V Holder Axial Melf 5 X 20mm Glass CE/CSA/KC/PSE/UL E  
A377;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;2.03J;Low  
A378;;Medium Time Delay;;Motor Circuit;;;;;1A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A379;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;10.2J;Low  
A380;;Medium Time Delay;;Motor Circuit;;;;;2A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A381;Indicator 2A 250V Medium Time Delay Movement 2-Pin Bulk Electric Indicator  
A382;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;27J;Low  
A383;;Medium Time Delay;;Motor Circuit;;;;;3A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A384;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;10.7J;Low  
A385;;Medium Time Delay;;Motor Circuit;;;;;4A;Ceramic;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A386;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;21.2J;Low  
A387;;Medium Time Delay;;Motor Circuit;;;;;5A;Ceramic;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A388;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;33.9J;Low  
A389;;Medium Time Delay;;Motor Circuit;;;;;6A;Ceramic;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A390;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;82.9J;Low  
A391;;Medium Time Delay;;Motor Circuit;;;;;8A;Ceramic;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A392;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;133J;Low  
A393;;Medium Time Delay;;Motor Circuit;;;;;10A;Ceramic;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A394;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;6.31J;Low  
A395;;Medium Time Delay;;Motor Circuit;;;;;1.6A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A396;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;17.5J;Low  
A397;;Medium Time Delay;;Motor Circuit;;;;;2.5A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A398;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;37.3J;Low  
A399;;Medium Time Delay;;Motor Circuit;;;;;3.5A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A400;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;37.3J;Low  
A401;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;38.7J;Low  
A402;;Medium Time Delay;;Motor Circuit;;;;;6.3A;Ceramic;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A403;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;3.48J;Low  
A404;;Medium Time Delay;;Motor Circuit;;;;;1.25A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A405;;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;;MEDIUM;;20mm;5.2mm;;;;;30.6J;Low  
A406;;Medium Time Delay;;Motor Circuit;;;;;3.15A;Glass;5 X 20mm;;;250V;;;Holder;;2;;;;;5.2mm;20mm;;;;;  
A407;Indicator Red Fast Movement 1A 250V Holder Plastic 5 X 20mm Glass Bulk CE/CSA/KC/PSE/UL Electric Indicator  
A408;Indicator Red Slow Blow Movement 2.5A 250V Holder Plastic 5 X 20mm Glass Bulk CE/CSA/KC/PSE/UL Electric In  
A409;Indicator Red Slow Blow Movement 0.5A 250V Holder Plastic 5 X 20mm Glass Bulk CE/CSA/KC/PSE/UL Electric In  
A410;Indicator Fast Movement 0.05A 250V Holder Plastic 3.02 X 8.4mm T/R UL Electric Indicator  
A411;Indicator Fast Movement 0.08A 250V Holder Plastic 3.02 X 8.4mm T/R UL Electric Indicator  
A412;Indicator Fast Movement 0.1A 250V Holder Plastic 3.02 X 8.4mm T/R UL Electric Indicator  
A413;Indicator SubRed Very Fast Movement 7A 125V Axial 2.8 X 7.11mm Epoxy Coated CCC/CSA/PSE/QPL/TUV/UL EI  
A414;Indicator SubRed Very Fast Movement 10A 125V Axial 2.8 X 7.11mm Epoxy Coated CCC/CSA/PSE/QPL/TUV/UL E  
A415;Indicator SubRed Very Fast Movement 10A 125V Axial 2.8 X 7.11mm Ceramic T/R CSA/TUV/UL Electric Indicator  
A416;Indicator SubRed Very Fast Movement 10A 125V Axial 2.8 X 7.11mm Ceramic T/R CSA/TUV/UL Electric Indicator  
A417;;;RATED BREAKING CAPACITY AT 32 VDC: 300 A;;VERY FAST;;7.11mm;2.8mm;;;;;e3;68.8J;Low;;;;;THROUGH H  
A418;Indicator SubRed Very Fast Movement 0.062A 125V Axial 2.8 X 7.11mm Ceramic Ammo CSA/UL Electric Indicator  
A419;Indicator SubRed Very Fast Movement 0.062A 125V Axial 2.8 X 7.11mm Ceramic Ammo CSA/UL Electric Indicator  
A420;Indicator SubRed Very Fast Movement 0.062A 125V Axial 2.8 X 7.11mm Ceramic T/R CSA/UL Electric Indicator  
A421;;Very Fast;;Audio/Video System|Flat Panel Display TV|LCD Monitor|Office Machine|Power Supply;;;;;0.125A;Epoxy  
A422;Indicator SubRed Very Fast Movement 0.125A 125V Axial 2.8 X 7.11mm Epoxy Coated CCC/CSA/PSE/QPL/TUV/UL  
A423;Indicator SubRed Very Fast Movement 0.125A 125V Axial 2.8 X 7.11mm Ceramic T/R CSA/UL Electric Indicator



A424;Indicator SubRed Very Fast Movement 0.25A 125V Axial 2.8 X 7.11mm Epoxy Coated Electric Indicator  
A425;;;RATED BREAKING CAPACITY AT 125 VDC: 300 A;;VERY FAST;;7.11mm;2.8mm;;;e3;0.153J;High;;;THROUGH  
A426;Indicator SubRed Very Fast Movement 1.5A 125V Radial 6 X 8mm Bulk CSA Electric Indicator  
A427;Indicator SubRed Very Fast Movement 0.05A 125V Radial 6 X 8mm Bulk CSA Electric Indicator  
A428;;Very Fast;;Motor Circuit;;;0.1A;;6 X 8mm;;;125V;125V;;Through Hole;;2;;;6.35mm;;;;  
A429;Indicator SubRed Very Fast Movement 0.1A 125V Radial 6 X 8mm Bulk CSA Electric Indicator  
A430;;Very Fast;;Motor Circuit;;;0.5A;;6 X 8mm;;;125V;125V;;Through Hole;;2;;;6.35mm;;;;  
A431;Indicator SubRed Very Fast Movement 0.5A 125V Radial 6 X 8mm Bulk CSA Electric Indicator  
A432;Thru-Hole Circuit Board Mount Radial Leaded Indicator Holders Indicator ACCESSORY  
A433;Indicator Blade 1A 32V Socket 19.1 X 12.3 X 5.1mm Polyamide 66 Automotive UL Electric Indicator  
A434;Indicator Blade 2A 32V Socket 19.1 X 12.3 X 5.1mm Polyamide 66 Automotive UL Electric Indicator  
A435;Indicator Blade 3A 32V Socket 19.1 X 12.3 X 5.1mm Polyamide 66 Automotive UL Electric Indicator  
A436;Indicator Blade 4A 32V Socket 19.1 X 12.3 X 5.1mm Polyamide 66 Automotive UL Electric Indicator  
A437;Indicator Blade 10A 32V Socket 19.1 X 12.3 X 5.1mm Polyamide 66 Automotive UL Electric Indicator  
A438;;;5.08mm;12.19mm;19.05mm;;;520J;Low;;;INLINE/HOLDER;;105Cel;-40Cel;19.05mm x 5.08mm x 12.19mm;  
A439;Indicator Blade 20A 32V Socket 19.1 X 5.1 12.3mm Nylon Automotive Electric Indicator  
A440;Indicator Blade 7.5A 32V Socket 19.1 X 12.3 X 5.1mm Polyamide 66 Automotive UL Electric Indicator;;Motor Circuit  
A441;Surface Mount Indicators Electric Indicator;;Low;;;  
A442;Intrinsically Safe Indicator Electric Indicator;;Low;;;  
A443;;Slow Blow;;Amplifier|Radio;;;5A;;;32V;;Holder;;2;;;5.2mm;20mm;;;;  
A444;;Slow Blow;;Amplifier|Radio;;;5A;;;32V;;Holder;;2;;;5.2mm;20mm;;;;  
A445;;Slow Blow;;Amplifier|Radio;;;10A;;;32V;;Holder;;2;;;5.2mm;20mm;;;;  
A446;;Slow Blow;;Amplifier|Radio;;;15A;;;32V;;Holder;;2;;;5.2mm;20mm;;;;  
A447;;Slow Blow;;Amplifier|Radio;;;15A;;;32V;;Holder;;2;;;5.2mm;20mm;;;;  
A448;;Slow Blow;;Amplifier|Radio;;;25A;;;32V;;Holder;;2;;;5.2mm;20mm;;;;  
A449;;Slow Blow;;Amplifier|Radio;;;25A;;;32V;;Holder;;2;;;5.2mm;20mm;;;;  
A450;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;1A;Glass;6.3 X 32mm;;;25  
A451;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;4A;Glass;6.3 X 32mm;;;25  
A452;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;7A;Glass;6.3 X 32mm;;;25  
A453;Indicator 7A 250V Fast Movement Electric Indicator  
A454;Indicator 10A 250V Fast Movement Electric Indicator  
A455;Indicator 12A 32V Fast Movement Electric Indicator  
A456;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;1.5A;Glass;6.3 X 32mm;;;;  
A457;Indicator 15A 32V Fast Movement Electric Indicator  
A458;Indicator Red Fast Movement 1.6A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A459;Indicator Red Fast Movement 1.8A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A460;Indicator 20A 32V Fast Movement Electric Indicator  
A461;;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;;;2.5A;Glass;6.3 X 32mm;;;;  
A462;Indicator 25A 32V Fast Movement Electric Indicator  
A463;Indicator 30A 32V Fast Movement Electric Indicator  
A464;Indicator Red Fast Movement 0.031A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A465;Indicator 35A 32V Fast Movement Electric Indicator  
A466;Indicator Red Fast Movement 0.062A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A467;Indicator Red Fast Movement 0.1A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A468;Indicator Red Fast Movement 0.125A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A469;Indicator Red Fast Movement 0.15A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A470;Indicator Red Fast Movement 0.175A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A471;Indicator Red Fast Movement 0.188A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A472;Indicator Red Fast Movement 0.2A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A473;Indicator Red Fast Movement 2.25A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A474;Indicator Red Fast Movement 0.25A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A475;Indicator Red Fast Movement 0.3A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A476;Indicator Red Fast Movement 0.375A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator

A477;Indicator Red Fast Movement 0.5A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A478;Indicator Red Fast Movement 0.6A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A479;Indicator Red Fast Movement 0.75A 250V Holder Plastic Melf 6.3 X 32mm Glass CSA/UL Electric Indicator  
A480;Indicator Red Slow Blow Movement 0.25A 250V Holder Plastic 6.3 X 32mm Glass Bulk CE/CSA/UL Electric Indicator  
A481;;Slow Blow;;Motor Circuit;;;0.25A;Glass;6.3 X 32mm;;;250V;;;Holder;;2;;;6.35mm;31.75mm;;;;  
A482;;Slow Blow;;Motor Circuit;;;0.5A;Glass;6.3 X 32mm;;;250V;;;Holder;;2;;;6.35mm;31.75mm;;;;  
A483;Indicator Red Fast Movement 10A 250V Holder Plastic 6.3 X 32mm Ceramic Bulk CE/CSA/KC/PSE/UL/cULus Electric Indicator  
A484;Indicator Red Slow Blow Movement 20A 250V Axial 6.3 X 32mm Ceramic Bulk CE/CSA/KC/PSE/UL/cULus Electric Indicator  
A485;;;Motor Circuit;;;4A;Ceramic;6.3 X 32mm;;;250V;.....  
A486;;;TIME LAG;;31.75mm;6.35mm;;3AB;;9.71J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;400A;100V;  
A487;;;Motor Circuit;;;10A;Ceramic;6.3 X 32mm;;;250V;.....  
A488;;;TIME LAG;;31.75mm;6.35mm;;3AB;;137J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;400A;100V;  
A489;;;Motor Circuit;;;1.2A;Ceramic;6.3 X 32mm;;;250V;.....  
A490;;;TIME LAG;;31.75mm;6.35mm;;3AB;;22J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A491;;;Motor Circuit;;;1.6A;Ceramic;6.3 X 32mm;;;250V;.....  
A492;;;TIME LAG;;31.75mm;6.35mm;;3AB;;45J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A493;Indicator Red Slow Blow Movement 20A 250V Holder Plastic Melf 6.3 X 32mm Ceramic Bulk CE/CSA/PSE/UL/cULus Electric Indicator  
A494;;;Motor Circuit;;;2.5A;Ceramic;6.3 X 32mm;;;250V;.....  
A495;;;TIME LAG;;31.75mm;6.35mm;;3AB;;136J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A496;;;Motor Circuit;;;2.8A;Ceramic;6.3 X 32mm;;;250V;.....  
A497;;;TIME LAG;;31.75mm;6.35mm;;3AB;;170J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A498;;;Motor Circuit;;;30A;Ceramic;6.3 X 32mm;;;125V;.....  
A499;;;TIME LAG;;31.75mm;6.35mm;;3AB;;1690J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;400A;100V;  
A500;;;Motor Circuit;;;0.031A;Ceramic;6.3 X 32mm;;;250V;.....  
A501;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.011J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A502;;;Motor Circuit;;;0.062A;Ceramic;6.3 X 32mm;;;250V;.....  
A503;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.0276J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A504;;;Motor Circuit;;;0.1A;Ceramic;6.3 X 32mm;;;250V;.....  
A505;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.087J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A506;;;Motor Circuit;;;1.25A;Ceramic;6.3 X 32mm;;;250V;.....  
A507;;;TIME LAG;;31.75mm;6.35mm;;3AB;;24J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A508;;;Motor Circuit;;;0.15A;Ceramic;6.3 X 32mm;;;250V;.....  
A509;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.143J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A510;;;Motor Circuit;;;0.175A;Ceramic;6.3 X 32mm;;;250V;.....  
A511;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.22J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A512;;;Motor Circuit;;;0.187A;Ceramic;6.3 X 32mm;;;250V;.....  
A513;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.23J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A514;;;Motor Circuit;;;0.2A;Ceramic;6.3 X 32mm;;;250V;.....  
A515;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.213J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A516;;;Motor Circuit;;;0.3A;Ceramic;6.3 X 32mm;;;250V;.....  
A517;;;TIME LAG;;31.75mm;6.35mm;;3AB;;0.69J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A518;;;Motor Circuit;;;0.375A;Ceramic;6.3 X 32mm;;;250V;.....  
A519;;;TIME LAG;;31.75mm;6.35mm;;3AB;;1.2J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A520;;;Motor Circuit;;;0.4A;Ceramic;6.3 X 32mm;;;250V;.....  
A521;;;TIME LAG;;31.75mm;6.35mm;;3AB;;1.33J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A522;;;Motor Circuit;;;0.5A;Ceramic;6.3 X 32mm;;;250V;.....  
A523;;;TIME LAG;;31.75mm;6.35mm;;3AB;;2.5J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A524;;;Motor Circuit;;;0.6A;Ceramic;6.3 X 32mm;;;250V;.....  
A525;;;TIME LAG;;31.75mm;6.35mm;;3AB;;3.9J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A526;;;Motor Circuit;;;0.7A;Ceramic;6.3 X 32mm;;;250V;.....  
A527;;;TIME LAG;;31.75mm;6.35mm;;3AB;;6.42J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;100V;  
A528;;;Motor Circuit;;;0.75A;Ceramic;6.3 X 32mm;;;250V;.....  
A529;;;TIME LAG;;31.75mm;6.35mm;;3AB;;7J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;0.1V;

A530;;;Motor Circuit;;;0.8A;Ceramic;6.3 X 32mm;;;250V;.....  
A531;;;TIME LAG;;31.75mm;6.35mm;;;3AB;;8.2J;Low;;;INLINE/HOLDER;;125Cel;-55Cel;6.35mm x 31.75mm;;;100A;  
A532;;Fast;2.5A;Surface Mount;;2;;1.05mm;A533;Indicator Chip Fast Movement 0.5A SMD Solder Pad 0402 Ceramic T/R UL Electric Indicator  
A534;Indicator Chip Fast Movement 0.75A SMD Solder Pad 0402 Ceramic T/R UL Electric Indicator  
A535;Indicator Chip Fast Movement 1A SMD Solder Pad 0402 T/R Electric Indicator  
A536;Indicator Chip Fast Movement 1.5A 24V SMD Solder Pad 0402 T/R Electric Indicator  
A537;Indicator Chip Fast Movement 2A SMD Solder Pad 0402 Ceramic T/R Electric Indicator  
A538;Indicator Chip Fast Movement 3A SMD Solder Pad 0402 Ceramic T/R Electric Indicator  
A539;Indicator Chip Fast Movement 4A SMD Solder Pad 0402 Ceramic T/R Electric Indicator  
A540;;Very Fast;;Motor Circuit;;;1A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A541;Indicator Chip Very Fast Movement 1A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;1  
A542;;Very Fast;;Motor Circuit;;;2A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A543;Indicator Chip Very Fast Movement 2A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;2  
A544;;Very Fast;;Motor Circuit;;;3A;Epoxy;3.18 X 1.52 X 1.14mm;;;32V;32V;;Surface Mount;;2;;;3.18mm;A545;;Very Fast;;Motor Circuit;;;3A;Epoxy;3.18 X 1.52 X 1.14mm;;;32V;32V;;Surface Mount;;2;;;3.18mm;A546;Indicator Chip Very Fast Movement 3A 32V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;3  
A547;;Very Fast;;Motor Circuit;;;4A;Epoxy;3.18 X 1.52 X 1.14mm;;;24V;24V;;Surface Mount;;2;;;3.18mm;A548;Indicator Chip Very Fast Movement 4A 24V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;4  
A549;;Very Fast;;Motor Circuit;;;5A;Epoxy;3.18 X 1.52 X 1.14mm;;;24V;24V;;Surface Mount;;2;;;3.18mm;A550;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;7A;Epoxy;3.18 X 1.52 X 1.14mm  
A551;Indicator Chip Very Fast Movement 7A 24V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|Cel  
A552;Indicator Chip Very Fast Movement 7A 24V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A553;Indicator Chip Very Fast Movement 7A 24V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A554;;Very Fast;;Motor Circuit;;;1.5A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A555;Indicator Chip Very Fast Movement 1.5A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;1  
A556;;Very Fast;;Motor Circuit;;;2.5A;Epoxy;3.18 X 1.52 X 1.14mm;;;32V;32V;;Surface Mount;;2;;;3.18mm;A557;Indicator Chip Very Fast Movement 2.5A 32V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;2  
A558;;Very Fast;;Motor Circuit;;;1.25A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A559;Indicator Chip Very Fast Movement 0.125A 125V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;0  
A560;;Very Fast;;Motor Circuit;;;1.75A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A561;Indicator Chip Very Fast Movement 1.75A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;1  
A562;;Very Fast;;Motor Circuit;;;0.2A;Epoxy;3.18 X 1.52 X 1.14mm;;;125V;125V;;Surface Mount;;2;;;3.18mm;A563;Indicator Chip Very Fast Movement 0.2A 125V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;0  
A564;;Very Fast;;Motor Circuit;;;0.25A;Epoxy;3.18 X 1.52 X 1.14mm;;;125V;125V;;Surface Mount;;2;;;3.18mm;A565;Indicator Chip Very Fast Movement 0.25A 125V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;0  
A566;;Very Fast;;Motor Circuit;;;0.375A;Epoxy;3.18 X 1.52 X 1.14mm;;;125V;125V;;Surface Mount;;2;;;3.18mm;A567;;Very Fast;;Motor Circuit;;;0.5A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A568;Indicator Chip Very Fast Movement 0.5A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;0  
A569;;Very Fast;;Motor Circuit;;;0.75A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A570;Indicator Chip Very Fast Movement 0.75A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL ;Very Fast;;Motor Circuit;;;0  
A571;;;TIME LAG;1.52mm;1.14mm;3.18mm;;;1206;;High;;;125Cel;-55Cel;3.18mm x 1.52mm x 1.14mm;;;50A;1A;6  
A572;;Slow Blow;;Motor Circuit;;;2A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A573;Indicator Chip Slow Blow Movement 3.15A 32V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator;Slow Bl  
A574;Indicator 1.5A 63V Slow Blow Movement 2-Pin Electric Indicator  
A575;Indicator Chip Slow Blow Movement 1.5A 63V SMD Solder Pad 1206 Epoxy T/R CSA Electric Indicator  
A576;High;  
A577;;Slow Blow;;Motor Circuit;;;0.5A;Epoxy;3.18 X 1.52 X 1.14mm;;;63V;63V;;Surface Mount;;2;;;3.18mm;A578;Indicator Chip Slow Blow Movement 0.5A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A579;;;Motor Circuit;;;2A;2;  
A580;;;Motor Circuit;;;1.5A;2;  
A581;;;Motor Circuit;;;0.25A;2;  
A582;;;Motor Circuit;;;0.375A;2;

A583;;;Motor Circuit;;;0.75A;2;A584;;;RATED BREAKING CAPACITY AT 63 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;0.035J;High;;;SUR  
A585;Indicator Chip Very Fast Movement 1A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A586;;;RATED BREAKING CAPACITY AT 63 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;0.23J;High;;;SUR  
A587;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;2A;Epoxy;3.18 X 1.52 X 0.58mm  
A588;Indicator Chip Very Fast Movement 2A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A589;;;RATED BREAKING CAPACITY AT 32 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;0.7J;High;;;SURF  
A590;Indicator Chip Very Fast Movement 3A 32V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A591;;;RATED BREAKING CAPACITY AT 24 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;1.024J;High;;;SUR  
A592;Indicator Chip Very Fast Movement 4A 24V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A593;;;RATED BREAKING CAPACITY AT 24 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;1.6J;High;;;SURF  
A594;Indicator Chip Very Fast Movement 5A 24V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A595;;;RATED BREAKING CAPACITY AT 24 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;3.969J;High;;;SUR  
A596;Indicator Chip Very Fast Movement 1.5A 63V SMD Solder Pad 1206 Epoxy CSA/UL Electric Indicator  
A597;Indicator Chip Very Fast Movement 1.5A 63V SMD Solder Pad 1206 Epoxy T/R CSA Electric Indicator  
A598;Indicator Chip Very Fast Movement 2.5A 32V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A599;Indicator 0.125A 125V Very Fast Movement 2-Pin SMD Electric Indicator  
A600;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;0.125A;Epoxy;3.18 X 1.52 X 0.5  
A601;Indicator Chip Very Fast Movement 0.125A 125V SMD Solder Pad 1206 Epoxy T/R CSA Electric Indicator  
A602;;;RATED BREAKING CAPACITY AT 63 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;0.15J;High;;;SUR  
A603;Indicator Chip Very Fast Movement 1.75A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A604;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;0.00055J;High;;;SUR  
A605;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;0.2A;Epoxy;3.18 X 1.52 X 0.58m  
A606;Indicator Chip Very Fast Movement 0.2A 125V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A607;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;0.25A;Epoxy;3.18 X 1.52mm;;;1  
A608;Indicator Chip Very Fast Movement 0.25A 125V SMD Solder Pad 1206 Epoxy T/R CSA Electric Indicator  
A609;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;1.52mm;0.58mm;3.18mm;;;e0;0.0028J;High;;;S  
A610;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;0.375A;Epoxy;3.18 X 1.52 X 0.5  
A611;Indicator Chip Very Fast Movement 0.375A 125V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A612;Indicator Chip Very Fast Movement 0.5A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A613;Indicator Chip Very Fast Movement 0.6A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A614;Indicator Chip Very Fast Movement 0.75A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A615;Indicator Chip Very Fast Movement 0.8A 63V SMD Solder Pad 1206 Epoxy T/R CSA/UL Electric Indicator  
A616;;;RATED BREAKING CAPACITY AT 32 VDC: 50 A;;VERY FAST;0.81mm;0.31mm;1.6mm;;;e0;0.021J;High;;;SUR  
A617;Indicator Chip Very Fast Movement 1A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A618;Indicator Chip Very Fast Movement 1A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|Cel  
A619;;;RATED BREAKING CAPACITY AT 32 VDC: 35 A;;VERY FAST;0.81mm;0.31mm;1.6mm;;;e0;0.104J;High;;;SUR  
A620;Indicator Chip Very Fast Movement 2A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A621;Indicator Chip Very Fast Movement 2A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|Cel  
A622;;;RATED BREAKING CAPACITY AT 32 VDC: 35 A;;VERY FAST;0.81mm;0.31mm;1.6mm;;;e0;0.198J;High;;;SUR  
A623;Indicator Chip Very Fast Movement 3A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A624;Indicator Chip Very Fast Movement 3A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|Cel  
A625;;;RATED BREAKING CAPACITY AT 32 VDC: 35 A;;VERY FAST;0.81mm;0.31mm;1.6mm;;;e0;0.352J;High;;;SUR  
A626;Indicator Chip Very Fast Movement 4A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A627;Indicator Chip Very Fast Movement 4A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|Cel  
A628;;;RATED BREAKING CAPACITY AT 32 VDC: 35 A;;VERY FAST;0.81mm;0.31mm;1.6mm;;;e0;1.297J;High;;;SUR  
A629;Indicator Chip Very Fast Movement 5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A630;Indicator Chip Very Fast Movement 5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|Cel  
A631;Indicator Chip Very Fast Movement 1.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A632;Indicator Chip Very Fast Movement 1.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|C  
A633;;;RATED BREAKING CAPACITY AT 32 VDC: 35 A;;VERY FAST;0.813mm;0.305mm;1.6mm;;;e0;0.175J;High;;;SU  
A634;Indicator Chip Very Fast Movement 2.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A635;Indicator Chip Very Fast Movement 2.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|C

A636;Indicator Chip Very Fast Movement 3.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A637;Indicator Chip Very Fast Movement 3.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|C  
A638;;;RATED BREAKING CAPACITY AT 32 VDC: 35 A;;VERY FAST;0.813mm;0.305mm;1.6mm;;;e0;0.032J;High;;;SU  
A639;Indicator Chip Very Fast Movement 1.25A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A640;Indicator Chip Very Fast Movement 1.25A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|C  
A641;Indicator Chip Very Fast Movement 1.75A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A642;Indicator Chip Very Fast Movement 1.75A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|C  
A643;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;;;0.25A;Epoxy;1.6 X 0.81 X 0.31m  
A644;Indicator Chip Very Fast Movement 0.25A 32V SMD Solder Pad 0603 Epoxy T/R CSA Electric Indicator  
A645;Indicator Chip Very Fast Movement 0.25A 32V SMD Solder Pad 0603 Epoxy T/R CSA ;Very Fast;;Battery Pack|Cell  
A646;;;RATED BREAKING CAPACITY AT 32 VDC: 50 A;;VERY FAST;0.813mm;0.305mm;1.6mm;;;e0;0.0053J;High;;;S  
A647;Indicator Chip Very Fast Movement 0.375A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A648;Indicator Chip Very Fast Movement 0.375A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|C  
A649;;Very Fast;;Height Critical Applications;;;;;0.5A;Epoxy;1.6 X 0.81 X 0.31mm;;;32V;;;;;;;;;;;;;  
A650;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;;;0.5A;Epoxy;1.6 X 0.81 X 0.31m  
A651;Indicator Chip Very Fast Movement 0.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA Electric Indicator  
A652;Indicator Chip Very Fast Movement 0.5A 32V SMD Solder Pad 0603 Epoxy T/R CSA ;Very Fast;;Battery Pack|Cell P  
A653;Indicator Chip Very Fast Movement 0.68A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL Electric Indicator  
A654;Indicator Chip Very Fast Movement 0.68A 32V SMD Solder Pad 0603 Epoxy T/R CSA/UL ;Very Fast;;Battery Pack|C  
A655;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;;;0.75A;Epoxy;1.6 X 0.81 X 0.31m  
A656;Indicator Chip Very Fast Movement 0.75A 32V SMD Solder Pad 0603 Epoxy T/R CSA Electric Indicator  
A657;Indicator Chip Very Fast Movement 0.75A 32V SMD Solder Pad 0603 Epoxy T/R CSA ;Very Fast;;Battery Pack|Cell  
A658;Indicator Chip Very Fast Movement 1A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A659;Indicator Chip Very Fast Movement 1A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A660;;;RATED BREAKING CAPACITY AT 24 VDC: 35 A;;VERY FAST;0.51mm;0.3mm;1.04mm;;;;;0.1J;Low;;;;;SURFACE  
A661;Indicator Chip Very Fast Movement 2A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A662;Indicator Chip Very Fast Movement 2A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A663;Indicator Chip Very Fast Movement 3A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A664;Indicator Chip Very Fast Movement 3A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A665;Indicator Chip Very Fast Movement 4A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A666;Indicator Chip Very Fast Movement 4A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A667;Indicator Chip Very Fast Movement 5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A668;Indicator Chip Very Fast Movement 5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A669;;;RATED BREAKING CAPACITY AT 24 VDC: 35 A;;VERY FAST;0.51mm;0.3mm;1.04mm;;;;;0.056J;Low;;;;;SURFA  
A670;Indicator Chip Very Fast Movement 1.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A671;Indicator Chip Very Fast Movement 1.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A672;Indicator Chip Very Fast Movement 2.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A673;Indicator Chip Very Fast Movement 2.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A674;Indicator Chip Very Fast Movement 3.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A675;Indicator Chip Very Fast Movement 3.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A676;;;RATED BREAKING CAPACITY AT 24 VDC: 35 A;;VERY FAST;0.51mm;0.3mm;1.04mm;;;;;0.035J;Low;;;;;SURFA  
A677;Indicator Chip Very Fast Movement 1.25A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A678;Indicator Chip Very Fast Movement 1.25A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A679;;;RATED BREAKING CAPACITY AT 24 VDC: 35 A;;VERY FAST;0.51mm;0.3mm;1.04mm;;;;;0.075J;Low;;;;;SURFA  
A680;Indicator Chip Very Fast Movement 1.75A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A681;Indicator Chip Very Fast Movement 1.75A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A682;Indicator Chip Very Fast Movement 0.25A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A683;Indicator Chip Very Fast Movement 0.25A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A684;Indicator Chip Very Fast Movement 0.25A SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A685;;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;;;;;0.25A;Epoxy Glass;25.17 X 12.9  
A686;;;RATED BREAKING CAPACITY AT 24 VDC: 35 A;;VERY FAST;0.51mm;0.3mm;1.04mm;;;;;0.0035J;Low;;;;;SURF  
A687;Indicator Chip Very Fast Movement 0.375A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A688;Indicator Chip Very Fast Movement 0.375A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator

A689;Indicator Chip Very Fast Movement 0.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A690;Indicator Chip Very Fast Movement 0.5A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A691;Indicator Chip Very Fast Movement 0.75A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A692;Indicator Chip Very Fast Movement 0.75A 32V SMD Solder Pad 0402 Epoxy Glass T/R CSA Electric Indicator  
A693;Indicator Chip Fast Movement 1A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A694;;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;;;;;1A;Ceramic;3.12 X 1.67 X 0.84mm;;;;;63V;63V;0  
A695;Indicator Chip Fast Movement 2A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A696;Indicator Chip Fast Movement 3A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A697;Indicator Chip Fast Movement 4A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A698;Indicator Chip Fast Movement 5A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A699;Indicator Chip Fast Movement 7A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A700;Indicator Chip Fast Movement 8A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A701;Indicator Chip Fast Movement 1.5A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A702;;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;;;;;1.5A;Ceramic;3.12 X 1.67 X 0.84mm;;;;;63V;63V;0  
A703;Indicator Chip Fast Movement 2.5A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A704;Indicator Chip Fast Movement 3.5A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A705;Indicator Chip Fast Movement 1.25A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A706;Indicator Chip Fast Movement 1.75A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A707;Indicator Chip Fast Movement 0.25A 125V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A708;Indicator Chip Fast Movement 0.375A 125V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A709;Indicator Chip Fast Movement 0.5A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A710;Indicator Chip Fast Movement 0.75A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A711;Indicator 1A 32V Fast Movement 2-Pin T/R Electric Indicator  
A712;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;1A;Ceramic;1.58 X 0.83 X 0.5mm  
A713;Indicator 2A 32V Fast Movement 2-Pin T/R Electric Indicator  
A714;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;2A;Ceramic;1.58 X 0.83 X 0.5mm  
A715;Indicator Chip Fast Movement 2A 32V SMD Solder Pad 0603 1.58 X 0.83 X 0.5mm Ceramic T/R Electric Indicator  
A716;Indicator 3A 32V Fast Movement 2-Pin T/R Electric Indicator  
A717;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;3A;Ceramic;1.58 X 0.83 X 0.5mm  
A718;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;3A;Ceramic;1.58 X 0.83 X 0.5mm  
A719;Indicator 4A 32V Fast Movement 2-Pin T/R Electric Indicator  
A720;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;4A;Ceramic;1.58 X 0.83 X 0.5mm  
A721;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;4A;Ceramic;1.58 X 0.83 X 0.5mm  
A722;Indicator 5A 32V Fast Movement 2-Pin T/R Electric Indicator  
A723;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;5A;Ceramic;1.58 X 0.83 X 0.5mm  
A724;Indicator Chip Fast Movement 6A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A725;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;6A;Ceramic;1.58 X 0.83 X 0.5mm  
A726;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;6A;Ceramic;1.58 X 0.83 X 0.5mm  
A727;Indicator Chip Fast Movement 1.5A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A728;Indicator Chip Fast Movement 2.5A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A729;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;2.5A;Ceramic;1.58 X 0.83 X 0.5mm  
A730;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;2.5A;Ceramic;1.58 X 0.83 X 0.5mm  
A731;Indicator Chip Fast Movement 3.5A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A732;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;3.5A;Ceramic;1.58 X 0.83 X 0.5mm  
A733;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;3.5A;Ceramic;1.58 X 0.83 X 0.5mm  
A734;Indicator Chip Fast Movement 1.25A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A735;Indicator Chip Fast Movement 1.25A 32V SMD Solder Pad 0603 1.58 X 0.85 X 0.5mm Ceramic T/R Electric Indicator  
A736;Indicator Chip Fast Movement 1.75A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A737;;Fast;;Automotive Navigation System|Battery Management System|Cluster|LED Head Light;;;;;1.75A;Ceramic;1.58 X 0.85 X 0.5mm  
A738;Indicator Chip Fast Movement 0.25A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A739;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;0.25A;Ceramic;1.54 X 0.85 X 0.5mm  
A740;Indicator Chip Fast Movement 0.375A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A741;;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;;;;;0.375A;Ceramic;1.54 X 0.85 X 0.5mm

A742;Indicator Chip Fast Movement 0.5A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A743;Indicator Chip Fast Movement 0.75A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A744;Indicator Chip Fast Movement 0.75A 32V SMD Solder Pad 0603 1.58 X 0.85 X 0.5mm Ceramic T/R Electric Indicator  
A745;Indicator Chip 1A 50V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A746;Indicator Chip Fast Movement 2A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A747;Indicator Chip Fast Movement 3A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A748;Indicator Chip Fast Movement 4A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A749;Indicator Chip Fast Movement 5A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A750;Indicator Chip Fast Movement 7A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A751;Indicator Chip Fast Movement 8A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A752;Indicator Chip Fast Movement 2.5A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A753;Indicator Chip Fast Movement 3.5A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A754;Indicator Chip Fast Movement 1.25A 50V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A755;Indicator Chip Fast Movement 1.75A 32V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A756;Indicator Chip Fast Movement 0.25A 125V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A757;Indicator Chip Fast Movement 0.5A 63V SMD Solder Pad 1206 Ceramic T/R CSA/UL Electric Indicator  
A758;Indicator 63V High I2T 1206 .750A Electric Indicator  
A759;Indicator Chip Fast Movement 0.75A 63V SMD Solder Pad 1206 Ceramic Automotive Electric Indicator  
A760;Indicator Chip 2A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A761;Indicator Chip 2A 32V SMD Solder Pad 0603 1.61 X 0.88 X 0.55mm Ceramic T/R Electric Indicator  
A762;Indicator Chip 3A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A763;Indicator Chip 3A 32V SMD Solder Pad 0603 1.61 X 0.88 X 0.55mm Ceramic T/R Electric Indicator  
A764;Indicator Chip 4A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A765;Indicator Chip 4A 32V SMD Solder Pad 0603 1.61 X 0.88 X 0.55mm Ceramic T/R Electric Indicator  
A766;Indicator Chip 5A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A767;Indicator Chip 5A 32V SMD Solder Pad 0603 1.61 X 0.88 X 0.55mm Ceramic T/R Electric Indicator  
A768;Indicator Chip 6A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A769;Indicator Chip 6A 32V SMD Solder Pad 0603 1.61 X 0.88 X 0.55mm Ceramic T/R Electric Indicator  
A770;Indicator Chip 2.5A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A771;Indicator Chip 2.5A 32V SMD Solder Pad 0603 1.61 X 0.88 X 0.55mm Ceramic T/R Electric Indicator  
A772;Indicator Chip 3.5A 32V SMD Solder Pad 0603 Ceramic T/R CSA/UL Electric Indicator  
A773;Indicator Chip 3.5A 32V SMD Solder Pad 0603 1.61 X 0.88 X 0.55mm Ceramic T/R Electric Indicator  
A774;Indicator Chip Slow Blow Movement 3A 250V SMD Solder Pad 10.1 X 3.12mm Ceramic T/R cULus Electric Indicator  
A775;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;NANO;e4;0.441J;Low;;  
A776;Indicator Chip Very Fast Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A777;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;0.812J;Low;;;SURF  
A778;Indicator Chip Very Fast Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A779;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;1.72J;Low;;;SURF  
A780;Indicator Chip Very Fast Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A781;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;3.97J;Low;;;SURF  
A782;Indicator Chip Very Fast Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A783;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;4.49J;Low;;;SURFA  
A784;Indicator Chip Very Fast Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A785;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;13.92J;Low;;;SURF  
A786;Indicator Chip Very Fast Movement 7A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A787;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;18.33J;Low;;;SURF  
A788;Indicator Chip Very Fast Movement 8A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A789;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;28J;Low;;;SURFAC  
A790;Indicator Chip Very Fast Movement 10A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A791;;;RATED BREAKING CAPACITY AT 65 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;47.59J;Low;;;SURF  
A792;Indicator Chip Very Fast Movement 12A 65V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A793;;;RATED BREAKING CAPACITY AT 65 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;NANO;e4;96.1J;Low;;;SURF  
A794;Indicator Chip Very Fast Movement 1.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator



A795;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;1.122J;Low;;;;;SURF  
A796;Indicator Chip Very Fast Movement 1.6A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A797;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;1.156J;Low;;;;;SURF  
A798;Indicator Chip Very Fast Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A799;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;2.3J;Low;;;;;SURF  
A800;Indicator Chip Very Fast Movement 3.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A801;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;0.00023J;Low;;;;;S  
A802;Indicator Chip Very Fast Movement 0.062A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A803;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;12.1J;Low;;;;;SURFA  
A804;Indicator Chip Very Fast Movement 6.3A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A805;Indicator Chip Very Fast Movement 0.08A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A806;Indicator Chip Very Fast Movement 0.1A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A807;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;0.9J;Low;;;;;SURF  
A808;Indicator Chip Very Fast Movement 1.25A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A809;Indicator Chip Very Fast Movement 0.16A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A810;Indicator Chip Very Fast Movement 0.2A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A811;Indicator Chip Very Fast Movement 0.25A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A812;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;1.81J;Low;;;;;SURF  
A813;Indicator Chip Very Fast Movement 3.15A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A814;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;VERY FAST;2.69mm;2.69mm;6.1mm;;;e4;0.024J;Low;;;;;SURF  
A815;Indicator Chip Very Fast Movement 0.375A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A816;Indicator Chip Very Fast Movement 0.4A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A817;Indicator Chip Very Fast Movement 0.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A818;Indicator Chip Very Fast Movement 0.63A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A819;Indicator Chip Very Fast Movement 0.75A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A820;Indicator Chip Very Fast Movement 0.8A 125V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A821;;;PRE ARCING TIME: OPEN WITHIN 14400 SEC AT 100% RATED CURRENT;;VERY FAST;2.69mm;2.69mm;6.1mm  
A822;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A823;Indicator Chip Very Fast Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A824;Indicator Chip Very Fast Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A825;Indicator Chip Very Fast Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A826;Indicator Chip Very Fast Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A827;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A828;Indicator Chip Very Fast Movement 2A 125V SMD Solder Pad 2410 Ceramic CE/CSA/PSE/UL Electric Indicator  
A829;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A830;Indicator Chip Very Fast Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A831;Indicator Chip Very Fast Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R Automotive CE/CSA/PSE/UL Elec  
A832;Indicator Chip Very Fast Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A833;Indicator Chip Very Fast Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A834;Indicator Chip Very Fast Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A835;Indicator Chip Very Fast Movement 3A 125V SMD Solder Pad 2410 Ceramic CE/CSA/PSE/UL ;Very Fast;;Automoti  
A836;Indicator Chip Very Fast Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A837;Indicator Chip Very Fast Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A838;Indicator Chip Very Fast Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A839;Indicator Chip Very Fast Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A840;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A841;Indicator Chip Very Fast Movement 4A 125V SMD Solder Pad 2410 Ceramic CE/CSA/PSE/UL Electric Indicator;Ver  
A842;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A843;Indicator Chip Very Fast Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A844;Indicator Chip Very Fast Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R Automotive CE/CSA/PSE/UL Elec  
A845;Indicator Chip Very Fast Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A846;Indicator Chip Very Fast Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A847;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication

A848;Indicator Chip Very Fast Movement 5A 125V SMD Solder Pad 2410 Ceramic CE/CSA/PSE/UL Electric Indicator  
A849;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A850;Indicator Chip Very Fast Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A851;Indicator Chip Very Fast Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R Automotive CE/CSA/PSE/UL Elec  
A852;Indicator Chip Very Fast Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A853;Indicator Chip Very Fast Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A854;Indicator Chip Very Fast Movement 7A 125V SMD Solder Pad 2410 Ceramic CE/CSA/PSE/UL ;Very Fast;;Automoti  
A855;Indicator Chip Very Fast Movement 7A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A856;Indicator Chip Very Fast Movement 7A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A857;Indicator Chip Very Fast Movement 7A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A858;Indicator Chip Very Fast Movement 7A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A859;Indicator Chip Very Fast Movement 7A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A860;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A861;;;;;VERY FAST;2.69mm;2.69mm;6.1mm;;;NANO;e0;;High;;;;;;125Cel;-55Cel;6.1mm x 2.69mm x 2.69mm;;;50A;E  
A862;Indicator Chip Very Fast Movement 8A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A863;Indicator Chip Very Fast Movement 8A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A864;Indicator Chip Very Fast Movement 8A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A865;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A866;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A867;Indicator Chip Very Fast Movement 10A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicat  
A868;Indicator Chip Very Fast Movement 10A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A869;Indicator Chip Very Fast Movement 10A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicat  
A870;Indicator Chip Very Fast Movement 10A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicat  
A871;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A872;Indicator Chip Very Fast Movement 12A 65V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A873;Indicator Chip Very Fast Movement 12A 65V SMD Solder Pad 2410 Ceramic T/R Automotive CE/CSA/PSE/UL Elec  
A874;Indicator Chip Very Fast Movement 12A 65V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A875;Indicator Chip Very Fast Movement 12A 65V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A876;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A877;Indicator Chip Very Fast Movement 1.5A 125V SMD Solder Pad 2410 Ceramic CE/CSA/PSE/UL Electric Indicator  
A878;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A879;Indicator Chip Very Fast Movement 15A 65V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A880;Indicator Chip Very Fast Movement 15A 65V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A881;Indicator Chip Very Fast Movement 1.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A882;Indicator Chip Very Fast Movement 1.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A883;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A884;Indicator Chip Very Fast Movement 1.6A 125V SMD Solder Pad 2410 Ceramic CE/CSA/PSE/UL Electric Indicator  
A885;Indicator Chip Very Fast Movement 1.6A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A886;Indicator Chip Very Fast Movement 1.6A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A887;Indicator Chip Very Fast Movement 1.6A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A888;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A889;Indicator Chip Very Fast Movement 20A 125V SMD Solder Pad 2410 Ceramic T/R Electric Indicator;Very Fast;;Auto  
A890;Indicator Chip Very Fast Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A891;Indicator Chip Very Fast Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A892;Indicator Chip Very Fast Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A893;Indicator Chip Very Fast Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A894;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A895;Indicator Chip Very Fast Movement 3.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A896;Indicator Chip Very Fast Movement 3.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A897;Indicator Chip Very Fast Movement 3.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A898;Indicator Chip Very Fast Movement 3.5A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indica  
A899;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A900;Indicator Chip Very Fast Movement 0.062A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indi



A954;Indicator Chip Very Fast Movement 0.63A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A955;Indicator Chip Very Fast Movement 0.63A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A956;Indicator Chip Very Fast Movement 0.63A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A957;;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A958;Indicator Chip Very Fast Movement 0.75A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A959;Indicator Chip Very Fast Movement 0.75A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A960;Indicator Chip Very Fast Movement 0.75A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A961;Indicator Chip Very Fast Movement 0.75A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A962;Indicator Chip Very Fast Movement 0.8A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A963;Indicator Chip Very Fast Movement 0.8A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A964;Indicator Chip Very Fast Movement 0.8A 125V SMD Solder Pad 2410 Ceramic T/R CE/CSA/PSE/UL Electric Indicator  
A965;Indicator Chip Slow Blow Movement 1A 125V SMD Solder Pad 2410 Ceramic CSA/PSE/UL Electric Indicator  
A966;;Slow Blow;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
A967;Indicator Chip Slow Blow Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A968;Indicator Chip Slow Blow Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A969;Indicator Chip Slow Blow Movement 0.1A 125V SMD Solder Pad 2410 Ceramic T/R CSA Electric Indicator;Slow Blow  
A970;Indicator Chip Slow Blow Movement 1A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A971;Indicator Chip Slow Blow Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A972;Indicator Chip Slow Blow Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A973;Indicator Chip Slow Blow Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator;Slow Blow  
A974;Indicator Chip Slow Blow Movement 2A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A975;Indicator Chip Slow Blow Movement 3A 125V SMD Solder Pad 6.1 X 2.69mm Ceramic CSA/PSE/UL Electric Indicator  
A976;Indicator Chip Slow Blow Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A977;Indicator Chip Slow Blow Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A978;Indicator Chip Slow Blow Movement 3A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A979;Indicator Chip Slow Blow Movement 4A 125V SMD Solder Pad 2410 Ceramic CSA/PSE/UL Electric Indicator  
A980;Indicator Chip Slow Blow Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A981;Indicator Chip Slow Blow Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A982;Indicator Chip Slow Blow Movement 4A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A983;Indicator Chip Slow Blow Movement 5A 125V SMD Solder Pad 2410 Ceramic CSA/PSE/UL Electric Indicator  
A984;Indicator Chip Slow Blow Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A985;Indicator Chip Slow Blow Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A986;Indicator Chip Slow Blow Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CSA Electric Indicator;Slow Blow  
A987;Indicator Chip Slow Blow Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A988;Indicator Chip Slow Blow Movement 5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A989;Indicator Chip Slow Blow Movement 7A 72V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A990;Indicator Chip Slow Blow Movement 7A 72V SMD Solder Pad 2410 Ceramic T/R CSA/UL Electric Indicator  
A991;;;RATED BREAKING CAPACITY AT 125 VDC: 50 A;;FAST;2.69mm;6.1mm;2.69mm;;;e0;3.65J;Low;;;;;SURFACE MOUNT  
A992;Indicator Chip Slow Blow Movement 1.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A993;Indicator Chip Slow Blow Movement 1.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A994;Indicator Chip Slow Blow Movement 1.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator;  
A995;Indicator Chip Slow Blow Movement 1.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A996;Indicator Chip Slow Blow Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A997;Indicator Chip Slow Blow Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator  
A998;Indicator Chip Slow Blow Movement 2.5A 125V SMD Solder Pad 2410 Ceramic T/R CSA/PSE/UL Electric Indicator

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
5 X 20 mm Electric Indicator  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow  
Time Lag Blow

[illegible]

Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Indicator HOLDER,,,,,,,,,20@(CSA/UL)|10@VDEA;;5mm X 20mm|6.3mm X 32mm;;;Low;;;Panel Mount,,,,,,,,,49mm;;;;;

Indicator CLIP,,,,,,,,,6.3A;;5mm X 20mm;;;Low;;;Through Hole,,,,,,,,,9.5mm;31mm;;;;  
Indicator HOLDER,,,,,,,,,12@UL|10@VDEA;;5mm X 20mm;;;Low;;;Through Hole,,,,,,,,,31.5mm;;;;  
Indicator HOLDER,,,,,,,,,16@(CSA/UL)|10@VDEA;;5mm X 20mm|6.3mm X 32mm;;;Low;;;Through Hole,,,,,,,,,45mm;;;;  
Indicator HOLDER,,,,,,,,,6.3@(CSA/UL)A,,,,,Low;;;Through Hole,,,,,,,,,9.5mm;;;;;

Indicator HOLDER,,,,,,,,,10A;;5mm X 20mm;;;Low;;;Through Hole,,,,,,,,,22.5mm;;;;;

Super Fast Blow  
Super Fast Blow

Very Fast Blow  
Very Fast Blow  
5 X 20 mm  
Fast Blow  
Fast Blow

Medium Time Lag Blow  
Medium Time Lag Blow  
Medium Time Lag Blow  
Medium Time Lag Blow

5 X 20 mm

Time Lag Blow

Time Lag Blow  
5 X 20 mm  
Time Lag Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Very Fast Blow

Very Fast Blow

Non resettable Indicators

Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Indicator CLIP,,,,,,,,,10A,,,,Low,,,,Through Hole,,,,,,,,,4.1mm,,,,,  
Indicator CLIP,,,,,,,,,15A,,,,Low,,,,Through Hole,,,,,,,,,7.87mm,,,,,  
Indicator CLIP,,,,,,,,,10A,,,,Low,,,,Panel Mount,,,,,,,,,5mm,,,,,  
Indicator CLIP,,,,,,,,,30A,,6.3mm X 32mm,,,Low,,,,Through Hole,,,,,,,,,7.11mm,,,,,

Fast Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Fast Blow  
Time Lag Blow  
Fast Blow  
Fast Blow  
Fast Blow

Fast Blow  
Fast Blow  
Fast Blow



facab24f-8a59-4608-bd67-f8f1109e5202

[illegible]

Slow Blow

Time Lag Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow

Time Lag Blow

Time Lag Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow

Fast Blow  
Fast Blow

Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow

Fast Blow  
Fast Blow

Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow

Fast Blow  
Fast Blow  
Fast Blow

Fast Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow  
Time Lag Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow  
Time Lag Blow

Time Lag Blow

Time Lag Blow

Medium Blow

Medium Blow

Fast Blow  
Time Lag Blow  
Time Lag Blow  
0.05A  
0.08A  
0.1A  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Indicator HOLDER.....Low.....

1A

2A

3A

4A

10A

20A

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

facab24f-8a59-4608-bd67-f8f1109e5202

Fast Blow  
Fast Blow  
Fast Blow  
Time Lag Blow

Fast Blow  
Time Lag Blow

Time Lag Blow



Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow

Very Fast Blow  
Very Fast Blow

Time Lag Blow  
Slow Blow

Slow Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Fast Blow  
Very Fast Blow

Fast Blow  
Very Fast Blow  
Fast Blow  
Very Fast Blow  
Fast Blow  
Very Fast Blow  
Fast Blow  
Very Fast Blow

Fast Blow  
Very Fast Blow  
Fast Blow  
Very Fast Blow  
Fast Blow  
Very Fast Blow

Fast Blow  
Very Fast Blow

Fast Blow  
Very Fast Blow  
Fast Blow  
Very Fast Blow  
Very Fast Blow

Fast Blow  
Very Fast Blow

Fast Blow  
Very Fast Blow  
Fast Blow  
Very Fast Blow  
Fast Blow

Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow

Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow  
Fast Blow

Fast Blow

Fast Blow  
Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow  
Fast Blow

Fast Blow

Fast Blow  
Fast Blow  
Fast Blow

Fast Blow

Fast Blow

Fast Blow  
Fast Blow  
Fast Blow  
1A  
2A  
3A  
4A  
5A  
7A  
8A  
2.5A  
3.5A  
1.25A  
Fast Blow  
0.25A  
0.5A  
0.75A  
0.75A  
2A  
2A  
3A  
3A  
4A  
4A  
5A  
5A  
6A  
6A  
2.5A  
2.5A  
3.5A  
3.5A  
Time Lag Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow  
  
Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow



Very Fast Blow  
Very Fast Blow  
Very Fast Blow

Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Very Fast Blow  
Fast Blow

Time Lag Blow  
Slow Blow

Slow Blow  
Time Lag Blow  
Slow Blow

Slow Blow  
Fast Blow  
Time Lag Blow  
Slow Blow  
Slow Blow  
Fast Blow  
Time Lag Blow  
Slow Blow  
Slow Blow  
Fast Blow  
Time Lag Blow  
Slow Blow

Time Lag Blow  
Slow Blow  
Slow Blow  
Slow Blow

Time Lag Blow  
Slow Blow

Slow Blow  
Time Lag Blow  
Slow Blow  
Slow Blow

1.6A  
6.3A  
8A  
10A  
12.5A  
12.5A  
20A

1A  
2A  
2A  
Time Lag Blow  
2.5A  
3.15A  
4A  
5A  
6.3A

8A  
16A

6.3A  
16A  
1A  
1A  
1A  
1.25A  
1.25A  
1.25A  
1.6A  
1.6A  
2A  
2A  
2A  
2.5A  
2.5A  
2.5A  
3.15A  
3.15A  
3.15A  
4A  
4A  
4A  
5A  
5A  
5A  
6.3A  
6.3A  
6.3A  
8A  
8A  
8A

10A  
10A  
10A  
12.5A  
12.5A  
16A  
16A  
16A

8A  
6.3A

1A  
1A  
Quick-Movement F  
3.15A  
8A

1.6A  
2.5A  
4A  
6.3A

Time-Lag T

2A

6.3A  
Time-Lag T  
16A

2A  
20A  
1.25A

6.3A

1A

Red Indicators

5A  
10A  
0.1A  
2.5A  
6.3A

1A  
1A  
2A  
3A  
4A  
5A  
5A  
7A  
8A  
0.5A

0.75A  
1A  
1A

1A  
2A  
2A  
2A  
3A  
3A  
3A  
4A  
4A  
4A  
5A  
5A  
5A  
1.5A  
1.5A  
1.5A  
2.5A  
2.5A  
2.5A  
0.062A  
0.062A  
0.062A  
0.125A  
0.125A  
0.125A  
0.25A  
0.25A  
0.25A  
0.5A  
0.5A  
0.5A  
0.75A  
0.75A  
0.75A  
1A  
1A  
2A  
2A  
3A  
3A  
4A  
4A  
5A  
5A  
1.5A  
1.5A  
2.5A  
2.5A  
0.25A  
0.25A  
0.5A  
0.5A  
0.75A

0.75A

2.5A

2A  
2A  
10A

12A

2.5A

6.3A  
1A  
2A  
4A  
5A  
8A  
8A

10A  
10A

1.6A  
1.6A  
1.6A  
2.5A  
2.5A  
0.05A  
6.3A  
6.3A  
0.63A  
6.3A

0.8A  
0.1A

0.1A  
0.1A  
12.5A  
0.125A  
0.16A  
0.2A  
0.2A  
0.25A  
0.315A  
0.4A  
0.5A  
0.63A  
0.63A  
0.8A

0.2A  
0.25A  
0.5A

0.8A  
1A  
1A  
2A  
2A  
4A  
4A  
5A

8A  
8A  
10A  
10A

1.6A  
1.6A  
2.5A  
2.5A

0.05A  
6.3A  
6.3A

0.1A  
0.125A

0.125A  
0.125A  
0.2A  
0.25A  
0.25A

3.15A  
0.315A  
0.4A  
0.4A  
0.4A  
0.5A  
0.63A  
0.8A  
0.8A

4A

2.5A



3.15A

2A

1A  
2.5A  
0.5A  
250VAC  
250VAC  
250VAC  
7A  
10A  
10A  
10A

0.062A  
0.062A  
0.062A

0.125A  
0.125A

0.25A

1.5A  
0.05A

0.1A

0.5A

32VDC  
32VDC  
32VDC  
32VDC  
32VDC

32VDC

7A  
10A  
12A

15A  
1.6A  
1.8A  
20A

25A  
30A  
0.031A  
35A  
0.062A  
0.1A  
0.125A  
0.15A  
0.175A  
0.187A  
0.2A  
2.25A  
0.25A  
0.3A  
0.375A

facab24f-8a59-4608-bd67-f8f1109e5202

0.5A  
0.6A  
0.75A  
0.25A

10A  
20A

20A

0.5A  
0.75A  
1A  
1.5A  
2A  
3A  
4A

7A  
7A

1.5A  
1.5A

0.5A

1A

2A

3A

4A

5A

1.5A

1.5A

2.5A

1.25A

0.125A

1.75A

0.2A

0.25A

0.375A

0.5A

0.6A

0.75A

0.8A

1A

2A

3A

4A

5A

1.5A

2.5A

3.5A

1.25A

1.75A

0.25A

0.375A

0.5A

0.68A

0.75A

1A

1A

2A

2A

3A

3A

4A

4A

5A

5A

1.5A

1.5A

2.5A

2.5A

3.5A

3.5A

1.25A

1.25A

1.75A

1.75A

0.25A

0.25A

0.25A

0.375A

0.375A

0.5A  
0.5A  
0.75A  
0.75A  
1A

2A  
3A  
4A  
5A  
7A  
8A  
1.5A

2.5A  
3.5A  
1.25A  
1.75A  
0.25A  
0.375A  
0.5A  
0.75A  
1A

2A

2A  
3A

4A

5A

6A

1.5A  
2.5A

3.5A

1.25A  
1.25A  
1.75A

0.25A

0.375A

0.5A  
0.75A  
0.75A  
50VAC  
32VAC  
32VAC  
32VAC  
32VAC  
32VAC  
32VAC  
32VAC  
50VAC  
1.75A  
125VAC  
63VAC  
63VAC  
63VAC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
3A  
  
1A  
  
2A  
  
3A  
  
4A  
  
5A  
  
7A  
  
8A  
  
10A  
  
12A  
  
1.5A



1.6A

2.5A

3.5A

0.062A

6.3A

0.08A

0.1A

0.125A

0.16A

0.2A

0.25A

0.315A

0.375A

0.4A

0.5A

0.63A

0.75A

0.8A

1A

1A

1A

1A

2A

2A

2A

2A

2A

2A

3A

3A

3A

3A

4A

4A

4A

4A

5A

5A

5A

5A

5A

7A

7A

7A

7A

7A

8A

8A

8A

10A

10A

10A

10A

12A

12A

12A

12A

15A

1.5A

1.5A

15A

1.5A

1.6A;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication S

1.6A

1.6A

1.6A

2.5A

2.5A

2.5A

2.5A

3.5A

3.5A

3.5A

3.5A

0.062A

0.062A  
0.062A  
0.062A

6.3A  
6.3A  
6.3A  
6.3A

0.08A  
0.08A  
0.08A

0.1A  
0.1A  
0.1A  
0.125A  
0.125A  
0.125A  
0.125A

0.16A  
0.16A  
0.16A  
0.16A  
0.2A  
0.2A  
0.2A  
0.25A  
0.25A  
0.25A  
0.25A

0.315A  
0.315A  
0.315A

0.375A  
0.375A  
0.375A  
0.375A  
0.4A  
0.4A  
0.4A  
0.5A  
0.5A  
0.5A  
0.5A

0.63A  
0.63A  
0.63A

0.75A  
0.75A  
0.75A  
0.75A  
0.8A  
0.8A  
0.8A  
1A

1A  
1A

1A  
2A  
2A

2A  
3A  
3A  
3A  
3A  
4A  
4A  
4A  
4A  
5A  
5A  
5A

5A  
5A  
7A  
7A

1.5A  
1.5A

1.5A  
2.5A  
2.5A  
2.5A



250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC

250VAC  
250VAC

250VAC  
250VAC  
L  
250VAC  
250VAC

250VAC  
250VAC  
250VAC  
250VAC

L

250VAC

250VAC

L

250VAC

250VAC

250VAC

250VAC

250VAC

125VAC

Typ FTT 5x20 Indicator;Super Time Lag;;Motor Circuit;;;;;2.5A;Glass;5 X 20mm;;;Low;250V;;0.85(Typ)W;Holder;;2;;;;;5.2r

250VAC

250VAC

250VAC

250VAC

250VAC

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount;Very Fast;;Motor Circuit;FAST;5.03mm;3.81mm;9.73mm;8A;;9.73 X 5.03 X 3.81mm;e4;;Low;;;125W;Surfa

Surface Mount

Surface Mount

250VAC

250VAC





250VAC

250VAC

250VAC  
250VAC  
1500A (IR)

250VAC

250VAC

250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC

250VAC  
250VAC

250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
1500A (IR)

250VAC  
250VAC

250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC  
250VAC

250VAC  
250VAC  
250VAC

250VAC  
250VAC  
35A (IR)  
250VAC  
35A (IR)  
250VAC  
40A (IR)  
250VAC

250VAC  
80A (IR)  
250VAC  
100A (IR)

250VAC  
35A (IR)  
250VAC  
35A (IR)

35A (IR)  
250VAC  
63A (IR)

35A (IR)  
250VAC

250VAC  
35A (IR)  
35A (IR)  
250VAC  
35A (IR)

250VAC  
35A (IR)  
250VAC  
250VAC  
35A (IR)  
35A (IR)  
35A (IR)  
250VAC  
35A (IR)

250VAC

250VAC

125VAC

250VAC

250VAC  
250VAC  
250VAC  
250VDC  
250VDC  
250VDC  
125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

1000A (IR)

1000A (IR)

1000A (IR)

1000A (IR)

1000A (IR)

1000A (IR)

250VAC

250VAC

32VAC

32VAC

250VAC

250VAC

32VAC

32VAC

32VAC

250VAC

32VAC

250VAC

250VAC

250VAC

250VAC

250VAC

250VAC

250VAC

250VAC

250VAC

250VAC

250VAC

facab24f-8a59-4608-bd67-f8f1109e5202

250VAC  
250VAC  
250VAC  
250VAC

250VAC  
250VAC

250VAC

35A (IR)  
35A (IR)  
24VDC  
24VDC  
24VDC  
24VDC  
24VDC

24VAC  
24VAC

63VAC  
63VAC

63VAC

63VAC

63VAC

32VAC

24VAC

24VAC

63VAC

63VAC

32VAC

63VAC

125VAC

63VAC

125VAC

125VAC

125VAC

63VAC

63VAC

63VAC

63VAC

32VAC

32VAC

32VAC

32VAC

32VAC

32VAC

32VAC



32VAC

32VAC

32VAC

32VAC

32VAC

32VAC

32VAC

32VAC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VAC

32VDC

32VDC

32VDC  
32VDC  
32VDC  
32VDC  
63VAC

63VAC  
32VAC  
32VAC  
32VAC  
32VAC  
32VAC  
63VAC

32VAC  
32VAC  
63VAC  
63VAC  
125VAC  
125VAC  
63VAC  
63VAC  
32VDC

12VAC

12VAC  
12VAC

12VAC

12VAC

12VAC

32VDC  
12VAC

12VAC

32VDC  
32VAC  
32VDC

63VDC

32VDC

32VDC  
32VDC  
32VAC  
50VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
32VDC  
50VDC  
32VAC  
125VDC  
63VDC  
63VDC  
63VDC  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
250VAC  
  
125VAC  
  
125VAC  
  
125VAC  
  
125VAC  
  
125VAC  
  
125VAC  
  
125VAC  
  
65VAC  
  
125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

50A (IR)

125VAC

125VAC

125VAC

125VAC

125VAC

125VAC

50A (IR)

125VAC

50A (IR)

125VAC

125VAC

125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC  
50A (IR)  
125VAC  
125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC

65VAC  
65VAC  
65VAC  
65VAC

65VAC

125VAC  
125VAC  
65VAC  
125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC

125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC  
50A (IR)  
125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC

125VAC  
125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC  
125VAC

125VAC  
125VAC  
72VAC  
72VAC

125VAC  
125VAC

125VAC  
125VAC  
125VAC  
125VAC

1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
500A (IR)  
500A (IR)  
1000A (IR)

300VDC  
300VDC  
300VDC  
250VAC  
300VDC  
300VDC  
150VDC  
150VDC  
150VDC

150VDC  
125VDC

1500A (IR)  
1000A (IR)  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
300VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC  
150VDC



150VDC  
150VDC  
150VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC

1500A (IR)  
1500A (IR)

35A (IR)  
35A (IR)  
250 VAC Electric Indicator  
35A (IR)  
80A (IR)

125VDC  
125VDC  
125VDC  
125VDC

250 VAC Electric Indicator,,,,,,,,,,,,e2;;Low,,,,Holder;;2,,,,;5.2mm;20mm,,,,;

35A (IR)

63A (IR)

250 VAC Electric Indicator

160A (IR)

35A (IR)

200A (IR)

100A (IR)

200A (IR)

125VDC

10A (IR)

10A (IR)

125VDC

100A (IR)

100A (IR)

NANO;Very Fast;;Motor Circuit;FAST;5.03mm;3.81mm;9.73mm;1A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface Moun

NANO;Slow Blow;;Motor Circuit;TIME LAG;5.03mm;3.81mm;9.73mm;1A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface

NANO;Slow Blow;;Motor Circuit;TIME LAG;5.03mm;3.81mm;9.73mm;2A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface

NANO;Slow Blow;;Motor Circuit;TIME LAG;5.03mm;3.81mm;9.73mm;3A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface

NANO;Slow Blow;;Motor Circuit;TIME LAG;5.03mm;3.81mm;9.73mm;4A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface

NANO;Very Fast;;Motor Circuit;FAST;5.03mm;3.81mm;9.73mm;5A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface Moun

NANO;Slow Blow;;Motor Circuit;TIME LAG;5.03mm;3.81mm;9.73mm;5A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface

NANO;Very Fast;;Motor Circuit;FAST;5.03mm;3.81mm;9.73mm;7A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface Moun

NANO;Very Fast;;Motor Circuit;FAST;5.03mm;3.81mm;9.73mm;0.5A;;9.73 X 5.03 X 3.81mm;e3;;Low;;;125W;Surface Mo

NANO;Very Fast;;Motor Circuit;FAST;5.03mm;3.81mm;9.73mm;0.75A;;9.73 X 5.03 X 3.81mm;e4;;Low;;;125W;Surface M

50A (IR)

50A (IR)



50A (IR)

250VDC

1500A (IR)  
250VDC  
Supplemental

250VDC

250VDC

250VDC  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)

1500A (IR)  
1500A (IR)

1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
Supplemental

1500A (IR)  
1200A (IR)

1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)

250VDC  
250VDC  
250VDC

250VDC  
35A (IR)  
Supplemental  
35A (IR)  
Supplemental  
40A (IR)  
Supplemental  
50A (IR)

80A (IR)  
Supplemental  
100A (IR)  
Supplemental

35A (IR)  
Supplemental  
35A (IR)  
Supplemental

Supplemental  
63A (IR)  
Supplemental

Supplemental  
35A (IR)

35A (IR)  
Supplemental  
Supplemental  
35A (IR)  
Supplemental

35A (IR)  
Supplemental  
35A (IR)  
35A (IR)  
Supplemental  
Supplemental  
Supplemental  
35A (IR)  
Supplemental

150A (IR)

150A (IR)

10000A (IR)

100A (IR)

100A (IR)  
100A (IR)  
35A (IR)  
4000A (IR)  
4000A (IR)  
4000A (IR)  
125VDC  
125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC

125VDC  
125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

ATOF

Inline/holder;;;Motor Circuit;;5.1mm;12.3mm;19.1mm;2A;Polyamide 66;19.1 X 12.3 X 5.1mm;e3;1.4J;Low;;32V;;Socket;IN

Inline/holder;;;Motor Circuit;;5.1mm;12.3mm;19.1mm;3A;Polyamide 66;19.1 X 12.3 X 5.1mm;e3;7.4J;Low;;32V;;Socket;IN

ATOF

ATOF

Inline/holder;;;Motor Circuit;;5.1mm;12.3mm;19.1mm;20A;Nylon;19.1 X 5.1 12.3mm;e3;520J;Low;;32V;;Socket;INLINE/H

200A (IR)

200A (IR)

300A (IR)

300A (IR)

100A (IR)

100A (IR)

300A (IR)

300A (IR)

300A (IR)

35A (IR)

300A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

100A (IR)

35A (IR)

35A (IR)

35A (IR)



facab24f-8a59-4608-bd67-f8f1109e5202

35A (IR)  
35A (IR)  
35A (IR)  
35A (IR)

125VDC  
250VDC

250VDC

0402;Fast;;Cell Phones|Digital Cameras|DVD Players|Game Systems|Laptops|Printer|Scanners;FAST;0.61mm;0.61mm;  
0402;Fast;;Cell Phones|Digital Cameras|DVD Players|Game Systems|Laptops|Printer|Scanners;FAST;0.61mm;0.61mm;  
35A (IR)  
35A (IR)  
35A (IR)  
35A (IR)  
35A (IR)

24VDC  
24VDC

63VDC  
63VDC

63VDC

63VDC

63VDC

32VDC

24VDC

24VDC

63VDC

63VDC

32VDC

63VDC

125VDC

63VDC

125VDC

125VDC

125VDC

63VDC

63VDC

63VDC

63VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

32VDC

35A (IR)

35A (IR)

35A (IR)

35A (IR)

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

35A (IR)

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

35A (IR)

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

35A (IR)

35A (IR)

35A (IR)

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

35A (IR)

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

32VDC

35A (IR)

35A (IR)

35A (IR)  
35A (IR)  
35A (IR)  
35A (IR)  
63VDC

63VDC  
35VDC  
35VDC  
35VDC  
35VDC  
35VDC  
63VDC

35VDC  
35VDC  
63VDC  
63VDC  
125VDC  
125VDC  
63VDC  
63VDC  
50A (IR)

32VDC

32VDC  
32VDC

32VDC

32VDC

24VDC

50A (IR)  
32VDC

32VDC

50A (IR)  
63VDC  
50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

63VDC

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

32VDC

50A (IR)

50A (IR)

50A (IR)

50A (IR)

Surface Mount

Surface Mount;;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 350% RATED CURRENT;;;0.88mm;0.55mm;1.61mm;2A;

Surface Mount

Surface Mount;;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 350% RATED CURRENT;Automotive Navigation System

Surface Mount

Surface Mount;;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 350% RATED CURRENT;Automotive Navigation System

Surface Mount

Surface Mount;;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 350% RATED CURRENT;Automotive Navigation System

Surface Mount

Surface Mount;;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 350% RATED CURRENT;;;0.88mm;0.55mm;1.61mm;6A;

Surface Mount

Surface Mount;;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 350% RATED CURRENT;;;0.88mm;0.55mm;1.61mm;2.5

Surface Mount

Surface Mount;;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 350% RATED CURRENT;Automotive Navigation System

50A (IR)

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

65VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

NANO;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

NANO;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication

125VDC

NANO;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

NANO;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

65VDC

65VDC

65VDC

65VDC

65VDC

125VDC

125VDC

65VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC

125VDC



125VDC  
125VDC  
125VDC

125VDC  
125VDC

NANO;Very Fast;;Automotive|Battery Charging Circuit|Cooling Fan System|Networking|Power Supply|Telecommunication  
125VDC

125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC

125VDC  
125VDC

125VDC  
125VDC  
125VDC

125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC  
125VDC

125VDC  
125VDC  
60VDC  
60VDC

125VDC  
125VDC

125VDC  
125VDC  
125VDC  
125VDC

Inline/holder  
 Inline/holder  
 Inline/holder  
 Inline/holder  
 Inline/holder  
 Inline/holder  
 H

1500A (IR)  
1500A (IR)  
1500A (IR)  
300VDC  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)  
1500A (IR)

1000A (IR)  
500A (IR)

[illegible]

1000A (IR)  
1000A (IR)  
1000A (IR)  
500A (IR)  
500A (IR)  
500A (IR)  
500A (IR)  
500A (IR)

Inline/holder

Inline/holder;Very Fast;;Semiconductor Protection|Test Equipment;SUPER FAST;;31.8mm;6.35mm;6.3A;Glass;6.3 X 32mm

Through Hole;Fast;;Motor Circuit;VERY FAST;;22.5mm;5.4mm;1A;Glass;5 X 20mm;e3;1.13J;Low;250V;;;Through Hole;T  
Through Hole;Fast;;Motor Circuit;VERY FAST;;22.5mm;5.4mm;1A;Glass;5 X 20mm;e3;1.13J;Low;250V;;;Through Hole;T  
Fast Blow

Inline/holder

Inline/holder

1000A (IR)  
1000A (IR)  
1000A (IR)  
1000A (IR)

Through Hole;Slow Blow;;Primary Protection on PCB;TIME LAG;;22.5mm;5.4mm;2A;Glass;5.4 X 22.5mm;;e3;16J;Low;25

L  
Time Lag Blow  
L

Inline/holder;Slow Blow;;Industrial Electronic;TIME LAG;;31.8mm;6.35mm;2A;Glass;6.3 X 32mm;;27J;Low;250V;;0.2(Typ  
Inline/holder;Slow Blow;;Industrial Electronic;TIME LAG;;31.8mm;6.35mm;20A;Glass;6.3 X 32mm;;3520J;Low;250V;;3.3(  
Inline/holder;Slow Blow;;Motor Circuit;TIME LAG;;20mm;5.2mm;1.25A;Glass;5 X 20mm;;1.54J;Low;250V;;0.288(Typ)W;H

Inline/holder;Fast;;Motor Circuit;VERY FAST;;20mm;5.2mm;6.3A;Glass;5 X 20mm;;40.8J;Low;250V;;0.756(Typ)W;Holder

100A (IR)

L  
L  
35A (IR)  
Through Hole;Slow Blow;;Primary Protection on PCB|Power Supply Adapter for laptop|Switching Mode Power Supply;TIM  
Through Hole;Slow Blow;;Primary Protection on PCB|Power Supply Adapter for laptop|Switching Mode Power Supply;TIM

Through Hole;Slow Blow;;Motor Circuit;FAST;6.35mm;4.19mm;9.45mm;1A;Thermoplastic;10.16 X 6.35 X 4.19mm;;e0;0.1  
Surface Mount;Slow Blow;;Motor Circuit;FAST;6.35mm;4.19mm;9.45mm;1A;Thermoplastic;10.16 X 6.35 X 4.19mm;;e0;0.



Surface Mount;Slow Blow;;Motor Circuit;SLOW;6.35mm;4.19mm;9.45mm;0.75A;Thermoplastic;10.16 X 6.35 X 4.19mm;e

35A (IR)

Supplemental

1500A (IR)

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

1500A (IR)

1500A (IR)

1500A (IR)

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;1A;Ceramic;5 X 20mm;e3;0.18J;Med;250V;;;Holder;INLINE/HOLDE

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;2A;Ceramic;5 X 20mm;e3;1.87J;High;250V;;;Holder;INLINE/HOLDE

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;4A;Ceramic;5 X 20mm;e3;14.995J;Med;250V;;;Holder;INLINE/HOL

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;5A;Ceramic;5 X 20mm;e3;27.46J;Med;250V;;;Holder;INLINE/HOLD

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;8A;Ceramic;5 X 20mm;e3;64.315J;Med;250V;;;Holder;INLINE/HOL

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;10A;Ceramic;5 X 20mm;e3;154.34J;High;250V;;;Holder;INLINE/HO

Through Hole

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;1.6A;Ceramic;5 X 20mm;e3;1.005J;High;250V;;;Holder;INLINE/HOL

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;2.5A;Ceramic;5 X 20mm;e3;2.695J;High;250V;;;Holder;INLINE/HOL

Supplemental

Inline/holder

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;6.3A;Ceramic;5 X 20mm;e3;56.43J;High;250V;;;Holder;INLINE/HOL

5x20mm;;;FAST;;20mm;5.2mm;;Ceramic;5x20mm;e3;;Low;250V;;;;;125Cel;-55Cel;5.2mm x 20mm;;;1500A;6.3A;250V

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.08A;Ceramic;5 X 20mm;e3;0.00084J;High;250V;;;Holder;INLINE/

Through Hole;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;22.5mm;6mm

Through Hole

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.1A;Ceramic;5 X 20mm;e3;0.0045J;High;250V;;;Holder;INLINE/HOLDER

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;1.25A;Ceramic;5 X 20mm;e3;0.48J;High;250V;;;Holder;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.16A;Ceramic;5 X 20mm;e3;0.00576J;Med;250V;;;Holder;INLINE/HOLDER

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.2A;Ceramic;5 X 20mm;e3;0.00439J;Med;250V;;;Holder;INLINE/HOLDER

Supplemental

Supplemental

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.4A;Ceramic;5 X 20mm;e3;0.04J;High;250V;;;Holder;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.5A;Ceramic;5 X 20mm;e3;0.165J;High;250V;;;Holder;INLINE/HOLDER

Inline/holder

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.63A;Ceramic;5 X 20mm;e3;0.175J;High;250V;;;Holder;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.8A;Ceramic;5 X 20mm;e3;0.285J;High;250V;;;Holder;INLINE/HOLDER

35A (IR)

35A (IR)

35A (IR)

35A (IR)

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Inline/holder;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Motor Circuit;TIME LAG;;20mm;5.2mm;0.05A;Glass;5x20mm;e3;;Low;250V;;1.6W;Holder;;2;125Cel

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental



Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Supplemental

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Inline/holder

Inline/holder

Inline/holder;Medium Time Delay;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;MEDIU

Inline/holder;Medium Time Delay;PRE-ARCING TIME: OPEN WITHIN 0.4 SEC. AT 200% RATED CURRENT;Supplemen

Inline/holder;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;5.2mm;20mm;1

Supplemental

Supplemental

Surface Mount;Fast;RATED BREAKING CAPACITY AT 250 VDC: 4000A;Electrical Connections;;;8.4mm;3.02mm;0.05A;

Surface Mount;Fast;RATED BREAKING CAPACITY AT 250 VDC: 4000A;Electrical Connections;;;8.4mm;3.02mm;0.08A;

Surface Mount;Fast;RATED BREAKING CAPACITY AT 250 VDC: 4000A;Electrical Connections;;;8.4mm;3.02mm;0.1A;;

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

10000A (IR)

10000A (IR)

10000A (IR)

10000A (IR)

Inline/holder;;;Motor Circuit;;5.1mm;12.3mm;19.1mm;1A;Polyamide 66;19.1 X 12.3 X 5.1mm;e3;0.4J;Low;;32V;;Socket;IN

Inline/holder;;;Motor Circuit;;5.1mm;12.3mm;19.1mm;4A;Polyamide 66;19.1 X 12.3 X 5.1mm;e3;14J;Low;;32V;;Socket;IN

Inline/holder;;;Motor Circuit;;5.1mm;12.3mm;19.1mm;10A;Polyamide 66;19.1 X 12.3 X 5.1mm;e3;115J;Low;;32V;;Socket;

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;7A;Glass;6.3 X 32mm;e3;118J;High;250V;;;INLINE/HOLDER;;

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;10A;Glass;6.3 X 32mm;e3;298J;High;250V;;;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;12A;Glass;6.3 X 32mm;e3;234.6J;High;32V;;;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;15A;Glass;6.3 X 32mm;e3;490.5J;High;32V;;;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;1.6A;Glass;6.3 X 32mm;e3;2.8J;High;250V;;;Holder;INLINE/HO

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;1.8A;Glass;6.3 X 32mm;e3;3.85J;High;250V;;;Holder;INLINE/H

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;20A;Glass;6.3 X 32mm;e3;1029J;High;32V;;;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;25A;Glass;6.3 X 32mm;e3;2041J;High;32V;;;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;30A;Glass;6.3 X 32mm;e3;3717J;High;32V;;;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.031A;Glass;6.3 X 32mm;e3;0.00003J;High;250V;;;Holder;INL

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;35A;Glass;6.3 X 32mm;e3;7531J;High;32V;;;INLINE/HOLDER

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.062A;Glass;6.3 X 32mm;e3;0.00025J;High;250V;;;Holder;INL

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.1A;Glass;6.3 X 32mm;;0.00102J;High;250V;;;Holder;INLINE/

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;1.25A;Glass;6.3 X 32mm;e3;1.45J;High;250V;;;Holder;INLINE/

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.15A;Glass;6.3 X 32mm;;0.0055J;High;250V;;;Holder;INLINE/

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;1.75A;Glass;6.3 X 32mm;e3;3.6J;High;250V;;;Holder;INLINE/H

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.188A;Glass;6.3 X 32mm;;0.0128J;High;250V;;;Holder;INLINE

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.2A;Glass;6.3 X 32mm;;0.0165J;High;250V;;;Holder;INLINE/H

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;2.25A;Glass;6.3 X 32mm;e3;7.2J;High;250V;;;Holder;INLINE/H

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.25A;Glass;6.3 X 32mm;;0.0355J;High;250V;;;Holder;INLINE/

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.3A;Glass;6.3 X 32mm;;0.0689J;High;250V;;;Holder;INLINE/H

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.375A;Glass;6.3 X 32mm;;0.185J;High;250V;;;Holder;INLINE/

facab24f-8a59-4608-bd67-f8f1109e5202

Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.5A;Glass;6.3 X 32mm;e3;0.483J;High;250V;;;Holder;INLINE/  
Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.6A;Glass;6.3 X 32mm;;0.88J;High;250V;;;Holder;INLINE/HOL  
Inline/holder;Fast;;Motor Circuit;FAST;;31.75mm;6.35mm;0.75A;Glass;6.3 X 32mm;;1.84J;High;250V;;;Holder;INLINE/HO  
Supplemental

750A (IR)

400A (IR)

400A (IR)

Surface Mount;Fast;;Motor Circuit;FAST;;;1A;;1 X 0.51mm;;;Low;;24V;;Surface Mount;SURFACE MOUNT;2;125Cel;;;;;1  
Surface Mount;Fast;;Motor Circuit;FAST;;;1.5A;;1 X 0.51mm;;;Low;;24V;;Surface Mount;SURFACE MOUNT;2;125Cel;;;;;  
Surface Mount;Fast;;Motor Circuit;FAST;;;;;1 X 0.51mm;;;Low;;;;Surface Mount;SURFACE MOUNT;2;125Cel;;;;;1mm;35.  
Surface Mount;Fast;;Motor Circuit;FAST;;;;;1 X 0.51mm;;;Low;;;;Surface Mount;SURFACE MOUNT;2;125Cel;;;;;1mm;35.  
Surface Mount;Fast;;Motor Circuit;FAST;;;;;1 X 0.51mm;;;Low;;;;Surface Mount;SURFACE MOUNT;2;125Cel;;;;;1mm;35.

35A (IR)  
35A (IR)

50A (IR)  
50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

35A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

Surface Mount

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

Surface Mount

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount

35A (IR)

Surface Mount

Surface Mount

Supplemental

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

Surface Mount

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

Surface Mount

50A (IR)

50A (IR)

Surface Mount

50A (IR)

Surface Mount

Surface Mount

Surface Mount





50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

35A (IR)

50A (IR)

35A (IR)

35A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

100A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)

50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)

50A (IR)

50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)

50A (IR)  
50A (IR)

50A (IR)  
50A (IR)  
50A (IR)  
50A (IR)

5x20mm;Fast;;Primary Protection In Equipment;VERY FAST;;20mm;5.2mm;1.6A;Ceramic;5 X 20mm;;0.755J;Low;250V;;  
 5x20mm;;;Primary Protection In Equipment;VERY FAST;;20mm;5.2mm;;Ceramic;5 X 20mm;e2;36.7J;Low;;;Holder;INLIN  
 5x20mm;Fast;;Primary Protection In Equipment;VERY FAST;;20mm;5.2mm;8A;Ceramic;5 X 20mm;e2;81.9J;Low;250V;;4  
 5x20mm;;;Primary Protection In Equipment;VERY FAST;;20mm;5.2mm;;Ceramic;5 X 20mm;e2;141J;Low;;;Holder;INLIN  
 5x20mm;Fast;;Primary Protection In Equipment;VERY FAST;;20mm;5.2mm;12.5A;Ceramic;5 X 20mm;;203J;Low;250V;;6  
 5x20mm;Fast;;Primary Protection In Equipment;VERY FAST;;20mm;5.2mm;12.5A;Ceramic;5 X 20mm;;203J;Low;250V;;6  
 Inline/holder;Fast;;Industrial Electronic;VERY FAST;;31.8mm;6.35mm;20A;Glass;6.3 X 32mm;;846J;Low;250V;;11.5(Typ)

Inline/holder

Inline/holder

Through Hole;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Primary Protection on PCB|Power Supply  
 1500A (IR)

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder;Slow Blow;;Motor Circuit;TIME LAG;;31.8mm;6.35mm;6.3A;Glass;6.3 X 32mm;;224J;Low;250V;;1.9(Typ)W;  
 Inline/holder;Slow Blow;;Motor Circuit;TIME LAG;;31.8mm;6.35mm;16A;Glass;6.3 X 32mm;e2;1690J;Low;250V;;3.8(Typ)  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;1.1J;Low  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;1.86J;Lo  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;2  
 Surface Mount;;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;9.2J;Low  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;2  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;2  
 Surface Mount;;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;11.7J;Lo  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;2  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;3  
 Surface Mount;;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;33.7J;Lo  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;3  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;4  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;4  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;4  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;5  
 Surface Mount;;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;97.5J;Lo  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;5  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;6  
 Surface Mount;;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;171J;Lo  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;6  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;8  
 Surface Mount;;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;268J;Lo  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;8

Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5 X 20mm;e4;400J;Low  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1  
 Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1500 A;Motor Circuit;TIME LAG;;20mm;5.2mm;1

5x20mm;Very Fast;;Motor Circuit;SUPER FAST;;20mm;5.2mm;8A;Ceramic;5x20mm;e2;8.32J;Low;250V;;2.8(Typ)W;Holder

#### 1.6A

5x20mm;Fast;;Primary Protection In Equipment;FAST;;20mm;5.2mm;3.15A;Glass;5x20mm;e2;16.1J;Low;250V;;2.5W;Holder  
 5x20mm;Fast;;Primary Protection In Equipment;FAST;;20mm;5.2mm;8A;Glass;5x20mm;;93.4J;Low;250V;;4W;Holder;Inline

Inline/holder;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1000 A;Motor Circuit;MEDIUM TIME LAG;;20mm;5.2mm;1  
 Inline/holder;Medium Time Delay;RATED BREAKING CAPACITY AT 125 VDC: 1000 A;Motor Circuit;MEDIUM TIME LAG;;20mm;5.2mm;1  
 Inline/holder;;RATED BREAKING CAPACITY AT 125 VDC: 1000 A;;MEDIUM TIME LAG;;20mm;5.2mm;;;35.2J;Low;;;Holder  
 Inline/holder;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1000 A;Motor Circuit;MEDIUM TIME LAG;;20mm;5.2mm;1

facab24f-8a59-4608-bd67-f8f1109e5202

Inline/holder

10A

Inline/holder

Through Hole;Fast;RATED BREAKING CAPACITY AT 125 VDC: 100 A;Motor Circuit;VERY FAST;;8.8mm;6.4mm;1A;Ce

Surface Mount

Surface Mount

Through Hole;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Power Supply Adapter for Laptop|Primary P



Through Hole

Inline/holder

Inline/holder

Through Hole

Inline/holder

Inline/holder

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;8A;C

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;10A

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;22.5mm;5.8mm;1.0

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;1.6A

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;2.5A

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.05A;Ceramic;5 X 20mm;e3;0.00019J;High;250V;;;Holder;INLINE/

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;6.3A

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;6.3A

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;22.5mm;6mm;0.1A

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;12.5

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;0.2A

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;0.25A;Ceramic;5 X 20mm;e3;0.00891J;High;250V;;;Holder;INLINE/

Inline/holder;Fast;;Motor Circuit;FAST;;20mm;5.2mm;3.15A;Ceramic;5 X 20mm;e3;6.7J;High;250V;;;Holder;INLINE/HOLD

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;0.63

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Inline/holder

Through Hole  
Inline/holder

Inline/holder

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Inline/holder  
Inline/holder

Through Hole;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|  
Through Hole;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|  
Supplemental  
Supplemental

Through Hole;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|  
Through Hole;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|  
Supplemental

Supplemental  
Supplemental

facab24f-8a59-4608-bd67-f8f1109e5202

Through Hole;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|

Through Hole  
Through Hole

Through Hole

Through Hole

Inline/holder

Inline/holder  
Through Hole

Inline/holder

Surface Mount  
Surface Mount

Surface Mount

Surface Mount;Slow Blow;;Motor Circuit;SLOW;1.52mm;1.14mm;3.18mm;1.5A;Epoxy;3.18 X 1.52 X 1.14mm;e0;0.298J;H

Surface Mount;Slow Blow;;Motor Circuit;SLOW;1.52mm;1.14mm;3.18mm;0.5A;Epoxy;3.18 X 1.52 X 1.14mm;e0;0.0305J;H

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 24 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 24 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DV

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DV

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DV

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Supplemental

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD



Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Supplemental

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD

0402;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H  
NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

JOULE-INTEGRAL-NOM AT 32 VDC: 0.0560;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

Surface Mount;Very Fast;RATED BREAKING CAPACITY AT 32 VDC;Battery Pack|Cell Phone|Digital Camera|DVD Play

0402;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H  
NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

Surface Mount

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

NANO;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;1A;C

Surface Mount

Surface Mount;Fast;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 250% RATED CURRENT;Automotive Electronic|Batt

Surface Mount

Surface Mount

Surface Mount

Surface Mount

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;1.5A;

Surface Mount

Surface Mount

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;1.25A;

Surface Mount;Fast;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 250% RATED CURRENT;Automotive Navigation Sys

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;1.75A;

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;0.25A;

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;0.375A;

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;0.5A;  
 0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;0.75A;  
 Surface Mount;Fast;PRE ARCING TIME: OPEN WITHIN 5 SEC AT 250% RATED CURRENT;Automotive Navigation Sys  
 1206;;;Automotive Electronics;;1.63mm;0.82mm;3.2mm;1A;Ceramic;3.2 X 1.63 X 0.82mm;e3;0.21054J;Low;50V;50V;0.3  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;2A;Ceramic;1206;e2;0.4326  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;3A;Ceramic;1206;e3;1.232J  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;4A;Ceramic;1206;e3;2.601J  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;5A;Ceramic;1206;e2;4.761J  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;7A;Ceramic;1206;e3;8.464J  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;8A;Ceramic;1206;e3;12.95J  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;2.5A;Ceramic;1206;e2;0.81  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;3.5A;Ceramic;1206;e3;1.78  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;1.25A;Ceramic;3.2 X 1.63 X  
 Surface Mount  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;0.25A;Ceramic;3.2 X 1.63 X  
 1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;;1.63mm;0.82mm;3.2mm;0.5A;Ceramic;3.2 X 1.63 X  
 1206;;;Motor Circuit;;1.63mm;0.82mm;3.2mm;;;1206;e3;0.09312J;Low;;;;;SURFACE MOUNT;2;150Cel;-55Cel;3.2mm x

NANO;Slow Blow;;AC/DC Power Supply|High Voltage DC/DC Converter|Lighting System;TIME LAG;3.12mm;3.12mm;10

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount;Very Fast;PRE ARCING TIME: OPEN WITHIN 14400 SEC AT 100% RATED CURRENT;Automotive|Batt

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount

Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount;Very Fast;INTERRUPTING CURRENT-MAX(DC): 150 A

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount

Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount

Surface Mount

Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount

Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin

Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin  
Surface Mount  
Surface Mount  
Surface Mount  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin  
Surface Mount  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin  
Surface Mount  
Surface Mount

Surface Mount  
Surface Mount  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 60 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 60 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling

Surface Mount  
Surface Mount

Surface Mount  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin  
Surface Mount;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Coolin

5x20mm;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Power Supply Adapter|Primary Protection in E  
5x20mm;;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Power Supply Adapter|Primary Protection on PCB|Switch

Inline/holder

5x20mm;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Power Supply Adapter|Primary Protection in E  
5x20mm;Slow Blow;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;Power Supply Adapter|Primary Protection in E  
5x20mm;;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Power Supply Adapter|Primary Protection on PCB|Switch  
5x20mm;;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5x20mm;;97.5J;Low;;;Holde  
5x20mm;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Power Supply Adapter|Primary Protection in E

5x20mm;Slow Blow;RATED BREAKING CAPACITY AT 150 VDC: 1500 A;Power Supply Adapter|Primary Protection in E  
5x20mm;Slow Blow;RATED BREAKING CAPACITY AT 125 VDC: 1500 A;Power Supply Adapter|Primary Protection on F



250VAC

5x20mm;Slow Blow;;Primary Protection In Equipment;TIME LAG;;20mm;5.2mm;6.3A;Glass;5x20mm;e2;190J;Low;250V;  
250VAC

5x20mm;Slow Blow;;Primary Protection In Equipment;TIME LAG;;20mm;5.2mm;16A;Glass;5x20mm;e2;1638J;Low;250V

5x20mm;Slow Blow;;Primary Protection on SMD PCB;TIME LAG;;20mm;5.2mm;5A;Glass;5 X 20mm;e4;102J;Low;250V;;

5x20mm;Slow Blow;;Primary Protection on SMD PCB;TIME LAG;;20mm;5.2mm;10A;Glass;5 X 20mm;e4;520J;Low;250V

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;22.5mm

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5  
5x20mm;Slow Blow;PRE ARCHING TIME: OPEN WITHIN 10 MILLISEC AT 1000% RATED CURRENT;Supplementary F

5x20mm;Slow Blow;PRE ARCHING TIME: OPEN WITHIN 10 MILLISEC AT 1000% RATED CURRENT;Supplementary F

5x20mm;;PRE ARCHING TIME: OPEN WITHIN 10 MILLISEC AT 1000% RATED CURRENT;;TIME LAG;;20mm;5.2mm;

5x20mm;Slow Blow;PRE ARCHING TIME: OPEN WITHIN 10 MILLISEC AT 1000% RATED CURRENT;Supplementary F

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;0.2A  
5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;0.25  
5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;0.5A

5x20mm;Fast;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;FAST;;20mm;5.2mm;0.8A  
5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;22.5mm  
5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5  
5x20mm;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;20mm;5

Through Hole  
Through Hole

Through Hole

Through Hole  
Through Hole

MICRO;Very Fast;;Electronic Component|Printed Circuit Board and Similar Equipment;VERY FAST;;8.89mm;6.35mm;1.5  
MICRO;Very Fast;;Electronic Component|Printed Circuit Board and Similar Equipment;VERY FAST;;8.89mm;6.35mm;0.0  
MICRO;Very Fast;;Electronic Component|Printed Circuit Board and Similar Equipment;VERY FAST;;8.89mm;6.35mm;0.1  
MICRO;Very Fast;;Electronic Component|Printed Circuit Board and Similar Equipment;VERY FAST;;8.89mm;6.35mm;0.5

3AG;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;31.75mm;6.3

3AB;Fast;RATED BREAKING CAPACITY AT 125 VDC: 10000 A;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;32.72mm;6.3  
3AB;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;32.72mm;6.3

3AB;Slow Blow;;Supplementary Protection|Utilization Equipment to Provide Individual Protection;TIME LAG;;31.75mm;6.3



1206;Very Fast;RATED BREAKING CAPACITY AT 24 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H  
1206;Very Fast;;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VERY FAST;1.52mm;1.14mm;3.18

1206;Slow Blow;PRE ARCING TIME: OPEN WITHIN 0.002 SEC AT 800% 1.5A;Motor Circuit;TIME LAG;1.52mm;1.14mm

1206;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H  
1206;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H

1206;Very Fast;RATED BREAKING CAPACITY AT 63 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H

Surface Mount

Surface Mount

JOULE-INTEGRAL-NOM AT 32 VDC: 0.0200;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.1000;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.2032;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.3084;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.5310;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.1560;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.3017;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.0350;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.0750;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.0025;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.0035;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

0402;Very Fast;;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H  
JOULE-INTEGRAL-NOM AT 32 VDC: 0.0053;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER

JOULE-INTEGRAL-NOM AT 32 VDC: 0.0120;Battery Pack|Cell Phone|Digital Camera|DVD Player|Hard Disk Drive;VER  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;1A;Ceramic;1206;e

1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;2A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;3A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;4A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;5A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;7A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;8A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;1.5A;Ceramic;1206;e

1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;2.5A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;3.5A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;1.25A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;1.75A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;0.25A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;0.375A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;0.5A;Ceramic;1206;e  
1206;Fast;;Automotive Electronic|Data Modem|LCD Display|Scanners;FAST;1.63mm;0.82mm;3.2mm;0.75A;Ceramic;1206;e

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;2A;C

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;3A;C

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;4A;C

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;5A;C

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;6A;C

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;2.5A;C

0603;Fast;;Automotive Electronic|Battery Pack|Handheld Electronic|Hard Disk Drive;FAST;0.85mm;0.5mm;1.54mm;3.5A;C

1206;Fast;;Automotive Electronics|Data Modems|Hard Disk Drives;FAST;1.63mm;0.82mm;3.2mm;1.75A;Ceramic;1206;e

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sy

NANO;Very Fast;RATED BREAKING CAPACITY AT 65 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sys

NANO;Very Fast;RATED BREAKING CAPACITY AT 65 VDC: 50 A;Automotive|Battery Charging Circuit|Cooling Fan Sys











facab24f-8a59-4608-bd67-f8f1109e5202

5x20mm;;RATED BREAKING CAPACITY AT 300 VDC: 1500 A;;TIME LAG;;20mm;5.2mm;;;5x20mm;;11.7J;Low;;;;;INLIN

35A (IR)

100A (IR)

facab24f-8a59-4608-bd67-f8f1109e5202

PICO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|LCD Mo  
PICO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|LCD Mo

PICO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|LCD Mo

PICO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|LCD Mo  
PICO;Very Fast;RATED BREAKING CAPACITY AT 125 VDC: 300 A;Audio/Video System|Flat Panel Display TV|LCD Mo

facab24f-8a59-4608-bd67-f8f1109e5202

0603;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 35 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H

facab24f-8a59-4608-bd67-f8f1109e5202

0603;Very Fast;RATED BREAKING CAPACITY AT 32 VDC: 50 A;Battery Pack|Cell Phone|Digital Camera|DVD Player|H



facab24f-8a59-4608-bd67-f8f1109e5202

facab24f-8a59-4608-bd67-f8f1109e5202

facab24f-8a59-4608-bd67-f8f1109e5202

facab24f-8a59-4608-bd67-f8f1109e5202

facab24f-8a59-4608-bd67-f8f1109e5202

Inline/holder

L

facab24f-8a59-4608-bd67-f8f1109e5202

5x20mm;;;FAST;;20mm;5.2mm;;;5x20mm;;2.94J;Low;;;Holder;INLINE/HOLDER;2;125Cel;-55Cel;5.2mm x 20mm;10m

facab24f-8a59-4608-bd67-f8f1109e5202

Inline/holder



facab24f-8a59-4608-bd67-f8f1109e5202

5x20mm;;;TIME LAG;;20mm;5.2mm;;;5x20mm;e2;520J;Low;;;Holder;INLINE/HOLDER;2;125Cel;-55Cel;5.2mm x 20mm