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| Latch, 7 Circuits, Go | | <u>gs</u> TA High Speed Header, Vertical, Through Hole, with Locking I (Au) Flash, for 1.60mm PCB, Tail Length 2.10mm, White, Locator Pegs, Lead-Free | |
|---|---|---|--|
| Documents: 3D Model Drawing (PDF) | | Product Specification PS-67490-001 (PDF) RoHS Certificate of Compliance (PDF) | Serie |
| General Product Family Series Application Comments Overview Product Name UPC Physical Breakaway Circuits (Loaded) Circuits (Loaded) Circuits (maximum) Durability (mating cyc First Mate / Last Brea Glow-Wire Compliant Guide to Mating Part Keying to Mating Part Lock to Mating Part Material - Plating Mat Net Weight Number of Rows Orientation PC Tail Length PCB Locator PCB Retention PCB Thickness - Rec Packaging Type Pitch - Mating Interface Polarized to PCB Shrouded Stackable Surface Mount Comp Temperature Range - Termination Interface Electrical Current - Maximum pr Voltage - Maximum | k ing ommended ce art atible (SMC) Operating : Style | PCB Headers 47155 Board-to-Board, Signal, Wire-to-Board Footprint A Serial ATA Signal Plugs Serial ATA 822348522736 No 7 7 500 Yes No None Yes Gold 0.908/g 1 Vertical 2.10mm Yes Yes 1.60mm Tray 1.27mm Yes Yes 1.27mm Yes Fully No No -35°C to +85°C Through Hole 1.5A 15V | EU RoHS China RoHS Compliant EACH SVHC Not Reviewed Image - Reference only Low-Halogen Status Image - Reference only Not Reviewed Image - Reference only Need more information on product ompliance? Image - Reference only Email product compliance questions. Image - Reference only Please visit the Contact Us section for any non-product compliance questions. Image - Reference only Search Parts in this Series 47155Series Mates With 67489 Serial ATA Signal Connector Search Parts in ATA Signal Connector Image - Reference only |
| Solder Process I Lead-free Process Ca Process Temperature Material Info | apability | Wave Capable (TH only) 230 | |

Reference - Drawing Numbers Electrical Model Document Product Specification Sales Drawing

EE-47155-001 PS-67490-001, RPS-67490-002 SD-47155-004

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