			REV ECO DATE
MODEL NO.	PACKAGING		001 ECO-17-4002 11/28/2017
147-0901-821	ONE PCS PER BAG		
147-0901-821		M7 X P0.75-6g	
1. MATERIAL 1.1 BODY: 1.2 CONTA 1.3 INSULA 2. ELECTRIC, 2.1 IMPED/ 2.2 FREQU	PASSIVATED STAINLESS STEEL CT PIN : GOLD PLATED BERYLLIUM COPPER TOR: ULTEM 1000 AMBER		
2.4.1 CI 2.4.2 OI 2.5 INSULA 2.6 INSERT 2.7 DIELEC	.CT RESISTANCE: ENER CONTACT: 4 MILLIOHM MAX UTER CONTACT: 2.5 MILLIOHM MAX NOR RESISTANCE: 5000 MEGOHM MIN TION LOSS: 0.05 X/F(GHZ) DB MAX CTRIC WITHSTANDING VOLTAGE: 500 VRMS M	Ν	
3.2 CONTAG	XAL: EMENT/ DISENGAGEMENT FORCE: 0.23 NM M/ CT RETENTION: 20 N MIN ILITY (MATING): 500 CYCLES MIN	x	
4.2 OPERA 4.3 SALT SF 4.4 SHOCK: 4.5 VIBRAT	NENT: AL SHOCK: MIL-STD-202, METHOD 107, CONDI TING TEMPERATURE: -55 TO 125°C PRAY: MIL-STD-202, METHOD 101, CONDITION : MIL-STD-202, METHOD 213, CONDITION I ION: MIL-STD-202, METHOD 204, CONDITION D JRE RESISTANCE: MIL-STD-202, METHOD 106	В	Noted No. 147-0901-821 Johnson Red4 SC/II Cape Son JACK 24 min Material Material Sol1188EU (Material Material M

Mouser Electronics

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