RATING	%	mΩ MAX.	
RATING	% (2) QT A (2) X (	40 % TO 80 % 40 % TO 70 % ②  JIREMENTS  PRAWING.	
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CURRENT   3 A   RANGE   40 % TO	QT   A	JIREMENTS  PRAWING.  mΩ MAX.	
SPECIFICATIONS  ITEM TEST METHOD REQUIREMENTS  CONSTRUCTION  GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  MARKING CONFIRMED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE 100 mA (DC or 1000 Hz). 30 m Ω MAX.  INSULATION 500 V DC. 1000 M Ω MIN.  RESISTANCE VOLTAGE PROOF 650 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN.  MECHANICAL CHARACTERISTICS  CONTACT INSERTION AND EXTRACTIONS  AND EXTRACTION FORCES  MECHANICAL 0100 TIMES INSERTIONS AND EXTRACTIONS.  VIBRATION FREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.5 mm, AT 2 h FOR 3 DIRECTION.  SHOCK 490 m/s², DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  DAMP HEAT (STEADY STATE)  EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h. © CONTACT RESISTANCE: 30 m Ω M № INSULATION RESISTANCE: 30 m Ω M M N	X   2   X	mΩ MAX.	
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SHOCK $ \begin{array}{c} 490 \text{ m/s}^2,  \text{DURATION OF PULSE}  11 \text{ ms} \\ \text{AT}  3  \text{TIMES}  \text{FOR}  3  \text{DIRECTIONS}. \end{array} $ OF PARTS. $ \begin{array}{c} \text{ENVIRONMENTAL CHARACTERISTICS} \\ \text{DAMP HEAT} \\ \text{(STEADY STATE)} \\ \end{array} $ EXPOSED AT $ \begin{array}{c} 40 \pm 2 \text{ °C},  90  \sim  95 \text{ %,}  96  \text{h.} \\ \text{(STEADY STATE)} \\ \end{array} $ OF PARTS. $ \begin{array}{c} \text{OF PARTS.} \\ \text{(OF PARTS.}$	3S	CRACK AND LOOSENESS	
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TEMPERATURE TIME $30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15  \text{min}$ OF PARTS. UNDER 5 CYCLES.			
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48 h.   A B N.   A B			
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