GE	250 V AC /D	250 V AC /DC CUR		7	AWG20 : 5 A AWG22 : 3 A		
TING RATURE RANGE			DRAGE //PERATURE RANGE		-10°C TO +60 °C(NOTE 3)		
TING TY RANGE	STC		DRAGE MIDITY RANGE		40% TO + 70%(NOTE 3)		
ABLE CABLE			PLICABLE		DF1B-*S-2.5R DF1B-*DS-2.5RC DF1B-*(D)ES-2.5RC		
	SPECI	FICATIC	NS			.0	
	TEST METHOD			REQU	IREMENTS	QT	A٦
			_		-		
		STRUMENT.	ACCORDING TO DRAWING.			X	X
						Х	Х
			30 mΩ M/	λX.		Х	_
HOD	х ў					~	
							1
SERTION □0.635±0.002mm BY STEEL GAUGE. CTION			EXTRACTION FORCE : 0.44 N MAX.				
NICAL 50 TIMES INSERTIONS AND EXTRACTIONS.			 CONTACT RESISTANCE: 30 mΩ MAX. NO DAMAGE, CRACK OR LOOSENESS OF PARTS. 			Х	-
/IBRATION FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE			1 NO ELECTRICAL DISCONTINUITY OF X				-
			② NO DAMAGE, CRACK OR LOOSENESS				
SHOCK 490 m/s ² DURATION OF PULSE 11 ms AT 3 FOR 3 DIRECTIONS.			6 OF PAR	RTS.			
TAL CHAR	ACTERISTICS						
		5→5 TO35 °C	0			Х	-
				② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.			
EXPOSE			 CONTACT RESISTANCE: 30 mΩ MAX. NO DAMAGE, CRACK OR LOOSENESS OF PARTS. 			х	_
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ING. E CONDITION OF TED ON PCB, OP	LONG TERM STORAGE FOR U ERATINGTEMPERATURE AND				ON PCB,		
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specified, re	efer to IEC 60512.	TS. KL	MAZAWA APF CH DE D	IECKED SIGNED RAWN	SZ. ONO TS. SAKATA TS. FUKUSHIMA HT. SATO YK. NAKATSU	2018 2010 2010 2010 2010	101 031 031 031
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