TO R

COUNT	DESCRIPTION	OF REVISI	ONS	BY	CHKD	DATE	$\wedge$	COUN	T D	ESCRIPTION C	F REV	SIONS	BY	CHKD	DA	TE	
$\wedge$							$\overline{\wedge}$										
APPL I CAB	LE STANDARI	<u> </u>	1					L	•				1				
	RATING TEMPERA		<u> </u>	-25	°C	TO +85	°C	STO	RAGE	TEMPERATURE	RANGE	_	-10 °C	70 +6	00°	c	
RATING VOLT	· · · · · · · · · · · · · · · · · · ·	TERRETARIONE MARGE									PLICABLE CABLE						_
l	CURRENT			3 A						PLICABLE CABLE $\phi$ 4±0. 2							
OUN	14:11					CIF		<u> </u>	1.0	MIC		1					
		1				CIF	1 C	<u> </u>	1	אוע							
	TEM			TE	ST MET	HOD					REQUIR	REMENTS				דנ	Αĭ
CONST	RUCTION															-	
GENERAL EXA	MINATION	VISUALLY .	AND BY	MEAS	URING	INSTRUMENT			ACCOR	DING TO DRAY	YING.				-	_	×
MARKING		CONFIRMED													:	×	×
	RIC CHA	T						-								-	
CONTACT RES	SISTANCE	CONTACT SHALL BE MEASURED AT DC 1 A CONTACT SHALL BE MEASURED AT DC - A							30 mΩ MAX.							×	×
		CONTACT S		E MEA	SURED	AT DC	– A			– mΩ MA							
INSULATION		100	V DC.							1000 ΜΩ						$\stackrel{\times}{\downarrow}$	×
VOLTAGE PRO		150	V AC						NO FL	ASHOVER OR E	REAKDO	WN.			:	×	×
MECHAI	VICAL C	HARAC	TER	us.	TIC	S										1	
CONTACT INS			0						INSER	RTION AND WIT	(HDRAWA	IL FORCE	ES : 0.	15 N M	IN.	×	_
WITHDRAWAL	FORCES	$\phi$ 0. 57 -	-0. 003	В	Y STEE	EL GAUGE.											
CONNECTOR	NSERTION AND	MEASURED BY APPLICABLE CONNECTOR.								RTION AND WIT	HDRAWA	L FORCE	S			×	_
WITHDRAWAL	FORCES	LOCKING D	EVICE	WITH	LOCK.								: 5 1	0 50	Ν.		
MECHAN I CAL	OPERATION	1000 TIM	MES INS	ERTIO	NS AND	EXTRACTIO	NS.		①CON	TACT RESISTA	NCE:	60	mΩ MA	Х.	:	×	
VIBRATION		FREQUENCY	′ 10	TO 5	5 Hz,	SINGLE AM	PLITU	DE	①N0	ELECTRICAL D	SCONT	TINUITY	OF 10	μs.	1	×	
										②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							
SHOCK		490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms AT 3							①NO ELECTRICAL DISCONTINUITY OF 10 μs.							×	_
		TIMES FOR 3 DIRECTION							②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.								
ENV. 150	ONMENTA			<u> </u>		TIOC											
DAMP HEAT	JAMENTA							- 1	(T) INC	III ATION DECI	STANCE	· 10 N	(O NI)	J	<u> </u>	×T	
(STEADY STATE)		EXPOSED AT 40 °C, 90 TO 95 %, 96 h.							①INSULATION RESISTANCE: 10 M $\Omega$ MIN (AT HIGH HUMIDITY).						1	^	
(SICADI DIA	114/								②INSULATION RESISTANCE: 100 M $\Omega$ MIN (AT DRY).								
										DAMAGE, CRACK							
RAPID CHANG	SF OF	TEMPERATURE -55→ R/T → +85 → R/T °C							① INSULATION RESISTANCE: 100 MΩ MAX.							×	
TEMPERATURE  CORROSION SALT MIST		TIME 30 → 10 TO 15 → 30 → 10 TO 15 min								② NO DAMAGE. CRACK AND LOOSENESS OF PARTS.							
		UNDER 5 CYCLES. (R/T:ROOM TEMPERATURE)															
										AVY CORROSIN					<del>-  </del> -	×	
DRY HEAT									NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						×	_	
COLD									NO DAMAGE, CRACK AND LOOSENESS OF PARTS.								
RESISTANCE TO SOLDERING										NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS							_
HEAT		IMMERSION, DURATION, — TO —s.								WHICH SPOILS A FUNCTION.							
SOLDERABILI	TV	SOLDER TEMPERATURE, ——, FOR								SOLDER SURFACE TO BE FREE PIN-HOLE, NON-							_
OOLDEIU(D) C		IMMERSION, DURATION, TO -s.								WETTING, AND OTHER DEFECTS.							
		THARLINGTON	1, 0000	1011,	10	<b>.</b>			n_111	ind, Airb Offic	-11 0-11	-010.					
							1										
REMARKS						DRAW			N DESIGNED CHECKE				ED APPROVED RE				ΞD
i	RD VALUE AS SH						4	V -	,	D. M. tim.	67	/ -	110	c. *.			
THE CONDIT	ON WHEN THE A	PPLICABLE	CONTAC	CT SHA	ALL BE	ASSEMBLED.	J.F	romal	nec	D. Miture	C. 91	www	M.:	au			
								- 1		A C 10 100	~ ~	12 .0	20	17 2-			
	rwise specifi								14	05.12.19	05.	12.19	03.1	4.20			
Note QT:Qu	ualification T	est AT:As	ssuran	e Tes													
<b>HS</b>	HIROSE ELE	CTRIC CO.	., LΠ	).	8	PECIFIC	CATL	ON S	HEE	T PART NO	. RP	34–8S	P-48	SC (71)	)		
CODE NO. (OL	-		RAWING					I	CODE N	VO.						1	/
CL				F	ELC4	-110262	-71			CL	113-	-5097·	-4-7	1		/	1
- <del>-</del>								- 1			· · <del>-</del>					V	