TO R

C	COUNT DESCRIPTION OF REVIS			IONS BY	r c	нко	DATE		COUNT	DESCRIPTION OF		REVISIONS	ВҮ	СНКО	DAT	Ē	
	[					$\dashv$		_		-				+-+			
+				<u> </u>				$\langle \cdot \rangle$					-				
															<del></del>		
APPLI	CABL	e standa	RD														
OPERATING TEMPERATURE RANGE -						25 °C TO +85 °C STOR				RAGE TEMPERATURE −10 °C TO +60 °C							
VOLTAGE					AC 100 V , DC 140 V												
CURRENT											CABLE CABLE Ø 5						
					SF	<u>Э</u> Е	CIFI	C	ATI	ON	S						
	ITEM TEST METHOD REQUIREMENTS												QT	AT			
CON	STR	UCTIC	N														
GENERAL	EXAM	NAT ION	VISUALLY	AND BY MEAS	ID BY MEASURING INSTRUMENT.						ACCORDING TO DRAWING.						
MARKING	3		CONFIRMED	VISUALLY.											×	×	
ELE	CTR	IC CH	IARACTE	RISTIC	s												
CONTACT	RES!	STANCE	CONTACT S	SHALL BE MEA	SURED	AT D	C 1 A	_		10 mΩ MAX.					×	×	
INSULAT	TION RE	ESISTANCE	100 V	100 V DC.							1000 MΩ MIN.					×	
VOLTAGE PROOF 300				0 V AC FOR 1 min.							OVER OR BRE	AKDOWN,			×	×	
MEC	HAN	II CAL	CHARAC	TERIST	ГІС	s						******				1.	
CONTACT	NSE	RTION AND	Ø 0.5	3 ± 0,003	BY ST	EEL G	ALIGE,			INSERTION	HTIW DAA P	PRAWAL FORCES	: 0, 15	N MIN,	×		
WITHDRA	ORCES								THOUGHT AND WARRENCE TO STORE A THREE						_		
CONNECT	SERTION AND	MEASURED	BY APPLICAB	APPLICABLE CONNECTOR.						INSERTION AND WITHDRAWAL FORCES							
WITHDRA	WAL FO	ORCES								LOCKING DEVICE WITH LOCK : 35 N MAX.							
MECHANI	CAL OF	PERATION	1000 TII	1000 TIMES INSERTIONS AND EXTRACTIONS.							CONTACT RESISTANCE: 15 mΩ MAX. ×						
						lz, SINGLE AMPLITUDE 0.75 mm,				① NO ELECTRICAL DISCONTINUITY OF 10 µs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					×	_	
		,	<u> </u>	s <sup>2</sup> AT 2 h,												ļ	
SHOCK				<sup>2</sup> DIRECTIONS OF PULSE 11 ms AT 3 TIMES						① NO ELECTRICAL DISCONTINUITY OF 10 µs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					×	-	
				DIRECTIONS.		~~ ·				(2) NO DAN	MAGE, CRACK	AND LOUSENES	S, OF F	ARIS.		<u> </u>	
		NMEN	AL CHAI							(A) (A)(A) (7 (A)	T.O. 05016	71110F. 5 14 O			T ×	T	
DAMP HE		-\	EXPLOSED A	EXPOSED AT 40 °C, 90 TO 95 %, 96 h.							① INSULATION RESISTANCE: 5 MΩMIN					_	
/21EAUT	SIAIE	=)									(AT HIGH HUMIDITY).  ② INSULATION RESISTANCE: 50 MΩ MIN (AT DRY).  ③ NO DAMAGE CRACK AND LOOSENESS OF PARTS.						
RAPID CHANGE OF TEMPERATURE TEMPE				FIDE						① INSULATION RESISTANCE: 1000 MΩ MIN.					×		
log-15 C	N INVIGE	OF IDIFON	ł	→ 10 TO 15 -					1	② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							
CORROS	ON SAL	T MIST			WATE	R SPI	RAY FOR 48 h.			NO HEAVY CORROSTON.						<u> </u>	
DRY HEA				「+85°C, 96 h.						NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						T-	
00LD										NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							
						80 ± 10 °C , FOR SOLDERING				NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS						1 —	
HEAT DURATION, 3 ~ 4 s.										OF THE TERMINALS.							
SOLDERA	BILIT	Y	SOLDERED	AT SOLDER T			, + 350 ± 10	°C F				SURFACE, NO SOL	DER CLI	JSTER.	×	_	
REM	APV	<u> </u>	PACTACULAR	3 DURATION,	3	, a.		T	DRAWN	n=	SIGNED	CHECKED	ADD	ROVED	RELEA	ASED	
NOTE (1) R/T : ROOM TEMPERATURE											06 66.01.11 '06.01.11 06.01.12						
Unless	other	wice charif	ied, refer to	JIS C EAO2				66	, ala	1 4	6/11	of of 11		01.17			
			Ted, refer to		C:ånn	licat	ile Test	_ <u> </u>	י , טי, ט	V   00	. 01.11	VU. VI. []	06.	-1-1-	<u> </u>		
	········	uativii	COL AIMASUI	u. NO 103L /	h		1035				PART NO.						
HIROSE ELECTRIC CO., LTD.						SPECIFICATION SHE											
CODE NO. (OLD) DRAWING NO.								CODE NO.									
C	,,				1 <b>-</b> 0	12	0544	_ フ			110-	-0311	_ =	7	<b>,</b>	/1	

