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	COUNT DESCRIPTION OF REVIS				ISIONS	BY	CHKD	DATE		COUN	T	DESCRIPTION OF	REVISIONS	BY	CHKD	DA	ιΤΕ
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APP	PLICA	ABLE ST	TANDARD	***************************************	··· [<u> </u>	1	<u> </u>	<u> </u>		***************************************	-77	<u> </u>	<u></u>	·	·····
APPLICABLE STANDARD OPERATING TEMPERATURE RANGE												0 +8	85 °C				
RATI		CIVII III	I CAN CANTO	the reside		RANG						. I I III LIVITORE		, , ,			
and	-	OLTAGE			THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER	AC 30 V , DC 42 V											·····
	—	JRRENT									LICABLE CABLE ϕ 6.2 $\sim \phi$ 7.0						
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SPECIFICATIONS TEST METHOD REQUIREMENTS Q															T	Т	
<u></u>			TION		TEST METHOD							REQUIREMENTS					AT
			TION	VISUALLY AND BY MEASURING INSTRUMENT.							Tio	LOOPED ING. TO DESIGNATE					1
\vdash		XAMINATI	JN	CONFIRMED VISUALLY.								CORDING TO DRAWIN	VG.			×	×
MARK		CLIADACTE	DICTION	CONFIN	ED VISUAL	Lì.										<u> </u>	×
ELECTRIC CHARACTERISTICS													×	1			
CONTACT RESISTANCE			CONTACT SHALL BE MEASURED AT DC 1 A								15 mΩ MAX.					×	
INSULATION RESISTANCE				CONTACT SHALL BE MEASURED AT DC A								mΩ MAX.					
			WE	100 V DC.								1000 MΩ MIN.	AIZDOUBI			×	+
-	AGE PF		A1 01	300 V AC FOR 1 min. HARACTERISTICS								FLASHOVER OR BRE	AKDUMN.			×	×
-				Τ .				······································			1,51	OUDTION AND WITH	DANIAL FOROTO	. 0 45 4		Τ	1
1		NSERTION L FORCES	AND	ϕ 0.53±0.003 BY STEEL GAUGE,								SERTION AND WITHD	RAWAL FORCES :	0. 15 N	V MIN.	×	-
		INSERTIO	TAL AND	MEAGIIDE	D DV ADDI	ICARI E	CONNICC	TOD			LNI	CEDTION AND WITH	DAWAI FODOEO	EO N I		-	\vdash
I		FORCES	AN AND	MEASURED BY APPLICABLE CONNECTOR.								SERTION AND WITHD	MANIAL FUNCES	DU N N	MAX.	×	-
 		OPERAT	IONI	LOCKING DEVICE WITH LOOK.								ONTACT DECICTANCE	: 20 mO HAV			×	_
IVIEGIV	ANTOAL	_ UFERMI	ION	1000 TIMES INSERTIONS AND EXTRACTIONS.								CONTACT RESISTANCE: 30 mQ MAX.					-
VIDDATION				EDECUENCY do TO ES 11 (2010 S. 1.)								RESISTANCE: πΩ MAX. ①NO ELECTRICAL DISCONTINUITY OF 10 μs.					
VIBRATION				FREQUENCY 10 TO 55 Hz (1CYC, 5min), SINGLE AMPLITUDE 0.75 mm, AT 10 CYC, FOR 3 DIRECTIONS.								②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS,					_
SHOCK				IN OPPOSITE DIRECTIONS OF EACH 3 DEMENSION ALAXIS							+-	①NO ELECTRICAL DISCONTINUITY OF 10 μs.				×	
OHOON										l _	②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					-	
CONTACT RETENTION				FOR 3 TIMES AT 490 m/s² DURACTIONS OF PULSE 11 ms.							161	20 N MIN.					<u> </u>
FORCE				APPLYING A PULL FORCE THE WIRE AFTER THE APPLICABLE CRIMPED CONTACT IS ASSEMBLED THE BODY.								20 14 19114	•			×	
BREAKING STRENGTH				MAX 30N SHALL BE APPLIED TO CABLE IN UP AND DOWN.							NΩ	NO BREAKAGE MAX 30N.					
DILAKING SIKLINGII)				LEFT AND RIGHT DIRECTIONS WHEN MATED.							110	NO BRESTANCE INVO CON.					
EN	VIF	RONM	ENTAL														
	HEAT			CHARACTERISTICS EXPOSED AT 40 °C, 90 TO 95 %, 96 h.								INSULATION RESIST	ANCE: 10 MΩMI	N (AT P		×	Ι
(STEADY STATE)				3, 22 (3 33 75)								HUMIDITY).					
											②INSULATION RESISTANCE: 100 MΩMIN (AT DRY).						
												③NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
RAPID CHANGE OF TEMPERATURE				TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T ^{\circ}C$								①INSULATION RESISTANCE: 100 MΩMIN.					
				TIME 30 \rightarrow 10 TO 15 \rightarrow 30 \rightarrow 10 TO 15 min								②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
				UNDER 5	CYCLES.												
CORROSION SALT MIST				EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.								NO HEAVY CORROSIN.					_
DRY H	HEAT			EXPOSED AT +85 °C , 96 h.								NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					_
COLD				EXPOSED AT -55 °C , 96 h.								NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					_
SEALING				EXPOSED AT A DEPTH OF 1 m FOR 0, 5 h.								NO WATER PENETRATION INSIDE CONNECTOR.					_
AIRTIGHTNESS				APPLY AIR PRESSURE 17.6kPa FOR 0.5min TO INSIDE								NO AIR BUBBLES INSIDE CONNECTOR.					-
				CONNECTO	OR.												
RE	MAF	RKS								DRAWN		DESIGNED	CHECKED	APPR0	IVED	RELEA	\SED
(1) ABOVE SPECIFICATIONS SHOWS THE VELVE IN ASSEMBLED CONDITION WITH																	
APPLICABLE CRIMP CONTACT.														İ			
								CONNECTER.	16.	Kun.	u'.	E Kunu	/ /	U.S.	ut .		- 1
			NT IS THE					CT.	1	# Q	4	E. Kunil '05.10.14	/ /	V(. 10	n Le		ĺ
		_	PACITY OF		INNECTOR !	S 17 A	MAX.		,				/				
			TEMPERATU			00			05	.10.1	4	05.10.14 /	/	15.10	7		- 1
			pecified,				nn!!a-'	la Taat				V		ن ، د ن	`]		
NOTE	પા.ધી	ua IIIIGa	tion Test	AI - ASSU	ance lest	L X A	ppricat	ie iest				PART NO.					
H	3	<u>.</u> Н	irose ele	CTRIC C	0. , LTD.			SPECIFIC	ATIO	N SH	EE		0-7J-	-10	PC	(71	,
CODE	NO. (OI	 LD)			DRAWING N	₩O.					DE N					1	
CI	-						- 1 1	2266	5-7	1		CL130-	2015	_ 9 -	_7 1		/1
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