TO R

	COUNT	DESCRIPTION	OF REVIS	IONS	BY	CHKD	DATE		COUNT	DESC	RIPTION OF	REVISIONS	BY	CHKD	DAT	E
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VPPI	CABL	E STANDARD														
	OPER/	TING TEMPERATUR	RE RANGE		-2	5 ℃	TO +85 °C		STOR	GE TEMPE	RATURE	-10	°C TO	+60	°C	
RATING VOLTAGE			RA RA						RANGE							
			AC — V , DC — V													
CURRENT				5 A APPL						LICABLE CABLE AWG #24 ~ #20						
					SPECIFICATI						IONS					
		TEM				EST ME						REQUIREMENTS			QT	AT
		ITEM RUCT I ON				COI MC	ПОО					aLQ011amci110			1 41	<u> </u>
			VICUALLY	AND DV	MEACHE	LING IN	etdi M ent			ACCORDIN	G TO DRAWI	NG			То	То
			VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.							700012111	G 10 DIWWI	NG.			0	0
			ACTERISTICS													
			CONTACT SHALL BE MEASURED AT DC 1 A							10 mΩ MAX.					То	О
			CONTACT SHALL BE MEASURED AT DC A							— MΩ MAX.					1_	_
AL	CHAN	II CAL CH					100 — A				MGZ NOOT					<u> </u>
							STEEL GAINE			INSERTIO	N AND WITH	IDRAWAI FORCES	. 0.2	N MII	1. 0	_
CONTACT INSERTION AND WITHDRAWAL FORCES			φ 0.97 ± 0.003 BY STEEL GAUGE.						INSERTION AND WITHDRAWAL FORCES: 0.2 N MIN.							
MECHANICAL OPERATION			500 TIMES INSERTIONS AND EXTRACTIONS.						CONTACT	RESISTANO	E: 10 mC	MAX.		10		
MEDIZATIONE OF EIGHTON			300 TIMES INSERTIONS AND EXTENSITIONS.										MAX.		<u> </u>	
TENSILE STREBGTH			CRIMPED ONLY CONNECTOR OF THE APPLICABLE WIRE AND						AND	AWG #24	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	N MIN.			0	
(CRIMPED CONNECTION)			PULLING THE APPLICABLE WIRE							AWG #22	-	N MIN.			•	1
,										AWG #20	: 88	N MIN.				
ΞN	VIRO	NMENTAL	CHA	RACT	ERI	STI	cs									
ORR	OSION SA	LT MIST	EXPOSED	IN 5 %	SALT	WATER :	SPRAY FOR 48	h.		NO HEAVY	CORROS IN.				0	_
ЮТЕ		: ROOM TEMPERAT							DRAWN		SIGNED	CHECKED	Δ	ROVED	RELE	ASED
			THE VALVE IN ASSEMBLED CONDITION WITH						YOKOMIZ	v ⊢.	- ish	M. Sato	m.G	JOSI	yda	
		CRAMP CONTACT.		110.0	.US C 5402				98. 5. 18	3.5.18 (3.5.23 98.5.24)						
		wise specified,	*). A= 1	inable Tee4					7	10,	<u> </u>	<u> </u>	
lote	QT : Que	alification Test	: Al:Ass	urance T	est (:Appl	icable lest		•		PART NO.					
H	35	LIDUGE	F FI FOTE	816 GO	חד ו	,	epectero.	ATI	UNI GLI	CCT	TON INU.	JRC-9	SC 2	-2	1 2	
_							SPECIFIC	יוואי			1				· -	
	NO. (OLI	0)		DRAWING					CO			4 00	4 ~	_		1/1
C	L			E	<u>.</u> L C	4-	0099	5 5			<i> </i>	4-02		- O		<u> </u>
			E ELECTI	DRAWING	NO.		SPECIFIC 0 0 9 9 6			DE NO.	 L 1 1	JRC-5			1 2	1