TO PCK

	COUNT	DESCRIPTION (OF REVIS	IONS	BY	CHKD	DATE		cou	INT	DESCRIPT	ION OF RE	EVISIONS	BY	CHKD	DA	ΤE
<u> </u>													·				
API	PLIÇA	TION STANDA															
		OPERATING TEMPE	RATURE	-55 °C TO +85 °C APPLICABLE CABLE AWG # 28									# 28				
RANGE																	
RATING VOLTAGE CURRENT			125 V AC														
			0.5 A												<u></u>		
-		0011112111	<u> </u>					10 4 7			*****		<u> </u>				
<u> </u>			1				ECIF	ICA I	IOI	<u> 15</u>	****						
L		ITEM			EST	METH	OD					REQU	IREMEN	IT		QT	ΑТ
CO	NSTR	UCTION			,							***************************************				y	···
GEN	NERAL I	EXAMINATION	VISUALL	Y AND	BY ME	ASURI	NG INS	TRUM	ENT.		ACCORDIN	IG TO DRA	WING			Х	Χ
MAF	RKING		CONFIRMED VISUALLY													Χ	Χ
ELE	ECTRI	CAL CHARACT	TERISTICS														
CONTACT RESISTANCE			100 mA (DC OR 1000 Hz)									45	$m\Omega$ MAX.			Х	
CONTACT RESISTANCE			20 mV/MAY 1 mA /DC OD 1000 U~)									55	mΩMAX.			Х	
MILLIVOLT LEVEL METHOD			20 mV MAX, 1 mA (DC OR 1000 Hz)									55	III SZIVIAA.			<u> </u>	
INSULATION RESISTANCE			250 V DC									100	MΩ MIN.			X	
VOL	TAGE	PROOF	300 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN										NW		Χ		
ME	CHAN	IICAL CHARAC	TERIST	ics	,						****	·					
INSERTION AND WITHDRAWAL FORCES			MEASURED BY APPLICABLE CONNECTOR.								INSERTION FORCE : 88N MAX WITHDRAWAL FORCE : 9.8N MIN					Х	
MECHANICAL OPERATION			500 TIMES INSERTION AND EXTRACTIONS.								1) CONTAC	T RESIST	ANCE:	55 mΩ	MAX.		
			1								2) NO DAM	IAGE, CRA	CK AND L	.OOSEN	ESS	X	
			-								OF PAR						
VIB	RATIO	N	FREQUE	NCY:	10 TO	55 H	17				1) NO ELEC	CTRICAL D	ISCONTIN	NUITY O	F 1 us		
			FREQUENCY: 10 TO 55 Hz, SINGLE AMPLITUDE: 0.76 mm.								2) NO DAMAGE, CRACK AND LOOSENESS					Ιx	
											OF PAR		0117.110			^ :	
SHOCK			AT 2 h FOR 3 DIRECTIONS. 490 m/s² DURATION OF PULSE 11 ms							OFTAIN	<i>.</i>					-	
ONOON			AT 3 TIMES FOR 3 DIRECTIONS.												Х		
ENI	VIDO	NMENTAL CHA				Dilat	CHON) .				<u></u>			_	<u>. </u>	L
-		***************************************				°C 00-	.OE 9/	06 h			4) CONTAC	T DECICE	ANCE.	FF	MAY	T	
DAMP HEAT (STEADY STATE)			EXPOSED AT 40±2 °C, 90~95 %, 96 h.								1) CONTACT RESISTANCE: 55 mΩ MAX. 2) INSULATION RESISTANCE: 100 MΩ MIN.					Х	
<u> </u>				TENDEDATUDE (5 - 15 - 25 - 25 - 25 - 25 - 25 - 25 - 2								-			-	<u> </u>	<u> </u>
1	RAPID CHANGE OF			TEMPERATURE -55→+15~+35→ +85→+15~+35°C							,		CK AND L	OOSEN	ESS	١.,	
TEMPERATURE		TIME 30→10~15 → 30 → 10~15 min. OF PART.									X						
<u> </u>			UNDER														
CORROSION SALT MIST			1								1) CONTACT RESISTANCE: 55 mΩ MAX.				Ιχ		
			48 h. 2) NO HEAVY CORROSION.														
HYDROGEN SULPHIDE			EXPOSED IN 3 PPM FOR 96 h.									Х					
			(TEST S	TANDA	RD:JE	DA-38)											
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REN	//ARKS							DRAWI	v I	D	ESIGNED	T CHECK	(ED AF	PPROVE	DIRE	LEAS	SED
REN	//ARKS						- [DRAWI	- [PPROVE		LEAS	SED
REN	//ARKS						- [- [LEAS	SED
REN	//ARKS						- [- [LEAS	SED
							- [- [LEAS	SED
UNL	ESS OTI	HERWISE SPECIFIED					S. F	(ITAJI 4.05.2	MA 27	K 04	,.Doi .06.03	H. Yamag 104.00				LEAS	SED
	ESS OTI	HERWISE SPECIFIED QT: QUALIFICA					S. F	(ITAJI 4.05.2	MA 27	K 04	.06.03	H. Yamag 104.00				LEAS	SED
UNL	ESS OTI	QT: QUALIFICA	TION TE	ST A	T: ASS	SURAN	S.F 0	(ITAJI 4.05.2 EST	MA 27 X: AF	K 04	.06.03 ICABLE TI	7. Yanag 04. De EST RT NO.	udii H 3.03 'o	9.06.0	να υ		SED
UNL NO	ESS OTH	QT: QUALIFICA HIROSE ELECT	TION TE	ST A	T: ASS	SURAN PECIF	S.F 0	(ITAJI 4.05.2 EST	MA 27 X: AF	OA OA PPL	CABLE TI	7. Yanag 04. De EST RT NO.		9.06.0	να υ		SED
UNL NO	ESS OTI	QT: QUALIFICA HIROSE ELECT	TION TE	ST A	T: ASS	SURAN PECIF	S.F 0	(ITAJI 4.05.2 EST	MA 27 X: AF	OA OA PPL	7. Joi 1.06.03 IICABLE TI PAF ET PAF	7. Yanag 04. De EST RT NO.	uchii 3.03 'o 3 - 100	9.06.0 9.06.0	να υ		SED

FORM NO. 231-1