COUNT	DESCRIPTION OF	REVISIONS	BY	CHKD	DATE	_	COUNT	DESCRIF	TION OF REVISIONS	BY	CHKD	DA	TE
						<u> </u>		<u> </u>				:	•
APPLIC	CABLE STAND	ARD											
RATING	OPERATING TEMPERA	ATURES RANG	E -:			(N((PERATURE RANGE	-40℃	TO +10	05℃	
	VOLTAGE			(250 V AC		CU	RRENT	<u>.</u>		1 A		
			1	SPE(CIFICA	T	[ONS]						
T	TEM				ETHOD				REQUIREM	ENTS		T_0	TA
		1	112	OI W	IL THOD			<u> </u>	KEAOTKEM	ENIO		0	1 H
	RUCTION							T		~~~~~	~~~~		- 1 /
	EXAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.						ACCORDING TO DRAWING.					4
MARKING	TOAT CHADA	CONFIRME		ALLY.									710
	RICAL CHARAC	· · · · · · · · · · · · · · · · · · ·	102					Lanuman	COLUMN CON CO.			- 17	
CONTACT	RESISTANCE	1 A DC.						CENTER CONTACT 30 mΩ MAX. OUTER CONTACT 60 mΩ MAX.					기-
CONTACT	RASISTANCE	20 mV AC MAX, 0.1 mA (DC OR 1000 Hz)						CENTER CONTACT 30 mΩ MAX.				-	51-
	T LEVEL METHOD							OUTER CONTACT 60 mΩ MAX.					
INSULATI	ON RESISTANCE	500 V DC						100 MΩ MIN.) [-
VOLTAGE	PROOF	650 V AC FOR 1 MIN						NO FLASHOVER OR BREAKDOWN.) -
MECHAN	NICAL CHARAC	CTERIST	`ICS										
CONTACT	INSERTION AND	φ 4.5 Ι	BY STE	EL GAU	JGE.			INSERT	ION FORCE 29.4	N MAX.			5 -
EXTRACTI	ON FORCES	· :						EXTRACTION FORCE 2.9 N MIN.					5 -
MECHANIC	AL OPERATION	30 TIMES INSERTIONS AND EXTRACTIONS.						① CON	TACT RESISTANCE:		- W.W		
									CENTER CONTACT) -
								② NO 1	DAMAGE, CRACK AND I			TS C	5 -
VIBRATIO	N	FREQUENCY 20 TO 200 Hz						 	ELECTRICAL DISCONT				51-
TIBRATION		FREQUENCY 20 TO 200 Hz, 43.1 m/S ² AT 3 h FOR 3 DIRECTIONS.							TACT RESISTANCE:	:			
									CENTER CONTACT OUTER CONTACT	60 m (2 MAX.	10	기-
								(3) NO 1	DAMAGE, CRACK AND L			rc	51-
SHOCK		ERECHENC	V 20 T	0 50 1	17		 		ELECTRICAL DISCONT				51-
SHUCK		FREQUENCY 20 TO 50 Hz, 66.6 m/S ² AT 1 h						② CON	TACT RESISTANCE:	11110111 (л 10 д		
									CENTER CONTACT) -
								(2) vo r	OUTER CONTACT			rc	5 -
LOCK STR	ENCTU	ADDI VINC	A DIII	I EOD	CE THE MAT	TNC			DAMAGE. CRACK AND L ING APPLYING, MA				5 -
LOCK SIK	ENGIN	AXIALLY				ING		1	ER APPLYING, NO DEFE			ļ	5 1-
EMUTDO	ONMENTAL CHA							AFII	A ATTLIING, NO DETE	SCI OF MAI	ING FAR	13.	<u> </u>
) TO OF W		0.1	In con	TACT DECICEANCE				_
	DAMP HEAT (STEADY STATE)		AI bu	C, 90	O TO 95 %,	50	o n.	U CON	TACT RESISTANCE: CENTER CONTACT		D MAX		ol-
(OTENE)	GIII E,								OUTER CONTACT			`	
								② INS	ULATION RESISTAN	NCE:100M	Ω MIN	. [) -
								③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					<u> </u>
RAPID CH TEMPERAT		TEMPERATURE $-40 \rightarrow 5$ TO $35 \rightarrow 85 \rightarrow 5$ TO 35 °C TIME $30 \rightarrow 5 \rightarrow 30 \rightarrow 5$ MIN						TO CON	TACT RESISTANCE: CENTER CONTACT	: 60 m (O MAX		5 l -
IDMI BRITORE		UNDER 1000 CYCLES. $30 \rightarrow 5 \rightarrow 30 \rightarrow 5 \rightarrow 10$						OUTER CONTACT 120 mΩ MAX.				`	1
								② INS	ULATION RESISTAN	NCE:100M	Ω MIN	. (5 -
									DAMAGE, CRACK AND I		OF PAR	т. С) [-
DRY HEAT		EXPOSED AT 105 °C, 300 h.						(1) CONTACT RESISTANCE: CENTER CONTACT 60 mΩ MAX.					J-
									OUTER CONTACT OF MAX.				7[
								② NO	HEAVY CORROSION.			1	51-
COLD		EXPOSED AT -55 °C, 120 h.						① CON	TACT RESISTANCE:				$\overline{}$
								CENTER CONTACT 60 m Ω MAX. OUTER CONTACT 120 m Ω MAX.					기-
								② NO	HEAVY CORROSION.		D MILITA		5 -
RESISTAN	CE TO HSO3 GAS	EXPOSED IN 500 PPM FOR 8 h.						4	TACT RESISTANCE			-+	1
ALDE LOTTE	0,000 0110								CENTER CONTACT) -
									OUTER CONTACT		2 MAX.		\downarrow
		TOP OF TROW OF S						·	HEAVY CORROSION.				ဍ-
RESISTAN SOLDERIN		TOP OF IRON 350 ℃, 10 sec.						NO DEFORMATION IN CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.					기"
SOLDERABILITY		TOP OF IRON 350 ℃ ,3 sec.						- 	UNIFORM COATING		FR SHA	11	+
OOLDERILD	ILIII	101 01 1	NON OC	υ ,	0 300.			COVER	A MINIMUM OF 95	% OF TH	E SURF	ACE () -
WA WAR	T.C.	1						BEING	IMMERSED.				
REMARK	S						DRAWN	DES	IGNED CHECKED	APPR	OVD	RELEA	SED
MOME:	TAIVALLED ON MA COMMISSION	untin tarring	nrari.	0 517 0	or in the same	_			n. Barulya	w K x	lato		
	INCLUDE THE TEL			G BX (UKKENT.		SHISHIKUR Ng 7 91	t .	17				
	APPLICABLE BOAR QT:Qualificati			001120	ngo Toot		03.7.31 S:Appli			03,7	131	***************************************	
	wi.wuaiiiicati	on rest	AT TA	ssural	nce rest		/.wpp11	cable	PART NO.				
HS.	HIROSE ELECTR	TC CO T	$_{\mathrm{TD}}$ \mid :	SPEC	CIFICA	TT	ON SE	HEET	GT16C-	- 1 P	DS		
CODE NO		T		ING N			<u> </u>		CODE NO.	<u> </u>	~ ~		1
2000 110		-			-1658	8	8		CL766-	-001	3 1		1
									~ . ~ ~	4			V