APPLICA	BLE STAN	IDARD							
	OPERATING TEMPERATURE RANGE		−25 °C TO +85	-	STORAGE TE	MPERATURE	-10 °C TO +60	°C	
RATING					RANGE				
	VOLTAGE				-		-	_	
	CURRENT		5 A		APPL I CABLE	CABLE	AWG#18 TO #22		
		(USED AWG#18)				(JACKET DIAMETER $\phi$ 1			)
			SPEC	IFICA'	TIONS				
٦	ТЕМ		TEST METHOD			RE	QUIREMENTS	QT	АТ
CONSTR	RUCTION	- II			l.				
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCORDI	NG TO DRAWI	NG.	Х	Х
MARKING		CONFIRMED	VISUALLY.					Х	Х
ELECTR	IC CHARA	CTERI	STICS						
CONTACT RESIS	STANCE	CONTACT S	HALL BE MEASURED AT DC 1	A.	3	30 mΩ MAX		X	_
MECHAN	VICAL CHA	ARACTI	ERISTICS		•				
CONTACT INSE	RTION AND	d0 67	7 <sup>0</sup> BY STEEL GAUGE.		INSERTI	ON AND WITH	HDRAWAL FORCES : 0.15 N MIN.	Х	
WITHDRAWAL FORCES		$\phi~0.67^{0}_{-0.003}^{0}$ BY STEEL GAUGE.							
TENSILE STRENGTH		CRIMPED ONLY CONDUCTOR OF THE APPLICABLE WIRE AND			ID - AV	- AWG#18: 60 N MIN.			_
(CRIMPED CONNECTION)		PULLING THE APPLICABLE WIRE.			- AV	- AWG#20: 60 N MIN.			
EN // DON' / EN / EN /		OLIA DA OTERIOTIO			- AV	• AWG#22: 54 N MIN.			
ENVIRO	NMENTAL	. CHAR	ACTERISTICS						T
CORROSION SALT MIST		EXPOSED I	N 5 % SALT WATER SPRAY FOR	48 h.	NO HEAV	Y CORROSIN	RUIN THE FUNCTION.	X	_
COUN	IT D	CCCDIDT	ON OF REVISIONS	l	DESIGNED		CHECKED	DA	
<b>-</b>	NI DI	LOCKIFII	ON OF REVISIONS		DESIGNED		CHECKED	DA	
Ø DEMARK						A DOS 5: ::	-nl		
REMARK						APPROVI		15. 1	
						CHECKE		15. 1	
				_		DESIGNE		15. 1	
Unless otherwise specified, re			d, refer to JIS C 5402 ( IEC60512 ).			DRAWN	DS. MATSUNE	15. 1	0. 22
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAWIN	IG NO.	ELC-113159-01-00		
ЖS	S	SPECIFICATION SHEET			PART NO.	RT NO. RP34L-SC1-			
	HIR	HIROSE ELECTRIC CO., LTD.			CODE NO.	CL1	CL113-5179-7-01 🛕 1		
	·-	·				•			