APPLICA	BLE STAN	DARD	NDSC 0152C, MIL-STD-202	2						
	Operating Temperature R	ange	-55 °C to 85 °C			Storage Temperature Range		-55 °C to 85 °C		
Rating	Voltage		300V AC, 420V DC		Operating Humidity R	ange		95 % max		
	Current		_		Applicable C	able		_		
			SPEC	IFICA	TIONS		•			
I	ГЕМ		TEST METHOD				REQU	IREMENTS	QT	АТ
	RUCTION									
General Examination		Visually and by measuring instrument.			Accord	According to drawing.				X
Marking ELECTRIC CHARA		Confirmed visually.							X	Х
Insulation Resistance		500 V DC.			500	5000 MΩ min.				
Valta va Danet		4000 V A C for A min				No floobours or brookdows				
Voltage Proof MECHANICAL CHA		1000 V AC for 1 min.			No flas	No flashover or breakdown.				_
		1			Innerti	an faras	. 5	2.0 N may		
Insertion and Withdrawal Forces		Measure with the applicable connector.			Withd	Insertion force : 53.9 N max. Withdrawal force : 53.9 N max.				_
Vibration		Frequency 10 to 500 Hz, single amplitude 0.75 mm, at 2 h, for 3 directions.			,	 No electrical discontinuity of 10 μs. No damage, crack and looseness of parts 			X	_
Shock		490 m/s ² duration of pulse 11 ms at 3 times for 3 directions.								_
ENVIRO	NMENTAL		ACTERISTICS						X	
Rapid Change of Temperature		Temperature $-55 \rightarrow +25 \rightarrow +85 \rightarrow +25$ °C Time $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3$ min.			No dan	No damage, crack and looseness of parts.				_
		Under 5 cycles. Exposed at 25 ~ 65°C, 90~98 %, 240h				1) Insulation resistance:				
Humidity		Exposed a	at 25 ~ 65°C, 90∼98 %,	, 240n	(at hi	gh humidi ry)	ty)	1 M Ω min. 1000 M Ω min. d looseness of parts.	X	-
COUN	IT DE	SCRIPTI	ON OF REVISIONS		DESIGNED			CHECKED	DA	TE
<u>A</u>										
REMARK						APPRO		NM. NISHIMATSU	_	08. 08
						CHEC		NM. NISHIMATSU MO. SHIMOYAMA		08.08
Unless otherwise specified,			ed, refer to IEC 60512.			DESIG		AK. AKIYAMA	17. 08. 08 17. 08. 08	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAWI	<u> </u>		ELC-007254-10-00		
ЖS	SI	SPECIFICATION SHEET			PART NO.			PC-1620 (10)		
	HIR	HIROSE ELECTRIC CO., LTD.				C	CL216-0338-9-10		⚠	1/1