то Q1

COUNT	DESCRIPTION	OF REVIS	IONS	BY	СНКО	DATE	T	COUNT	DESCRIPTION O	F REVISIONS	BY	СНКД	DATE
							Δ			•			
		-											
APPLICA	BLE STANI	DARD											
	ERANGE -55 °C TO 80				°C	STORAGE TEMPERATURE RANGE OPERATING HUMIDITY		_ °C TO _ °C					
RATING	_					RANGE APPLICABLE CABLE		<u> </u>					
	CURREN [®]	<u> </u>						APPL	DIAMETER 7.5mm MAX				
					SI	PECIF	<u>ICA</u>	TIOI	NS				
	EM			TES	TME	THOD			REQ	UIREMEN	TS		QT AT
	UCTION	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO	DRAWING			1010
MARKING	CONFIRMED VISUALLY.							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.0.00			00	
MECHAN	IICAL CHA	RACTE	ERIS	TICS	 }								1010
/IBRATION		FREQUENCY 10 TO 55 Hz, NO DAMAGE, CRACK								ACK AND LO	OSEN	ESS,	0 –
		SINGLE AMPLITUDE 0.76 mm, - m/s ² AT 2 h, FOR 3 DIRECTIONS.						,	OF PARTS.				
SHOCK	490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIME FOR 3 DIRECTION.											0 –	
ENVIRO	MENTAL					11.							1 .1
	SALT MIST	EXPOSE				ATER SPR	AY FO		NO DAMAGE, CR. OF PARTS.	ACK AND LO	OSEN	ESS,	0 –
		48 h.							OI TARTO.	1.4.10			
OF MADICS	NAME OF						1 -	DB 616/AL	DESIGNED	CHECKED	ADDR	OVED	RELEASED
REMARKS								ORAWN KUBC	D/2	Y. No lamus	APPR Bu	izurito.	RELEASED
Jnless oth	erwise spec	ified, re	fer to	JIS	C 540	2.	i i	.9.22	98.9.22	98.9.22	48	9.24	
	ualification Test						t		In				
HS	HIROSE EL	ECTRIC	CO., 1	LTD.	SPI	ECIFIC	ATIC	ON SI	HEET PART NO	^{0.} X-28-	C\	/1	
ODE NO.(OL		D	RAWIN	IG NO.	-04	1076	— 9	CC	DE NO. CL-23				1/
- UL													∕ 1 <u> </u> I No.231-1
													i 140.23171