OPERATING TEMPERATURE RANGE VOLTAGE CURRENT		OPERA - HUMID APPLI			-30 °C TO +85 °C ⚠			
				LICABLE	- 70 10 - 70			
		SPECIFICA						
ITEM		TEST METHOD			UIREMENTS		QT	A
RUCTION						•		
GENERAL EXAMINATION MARKING		VISUALLY AND BY MEASURING INSTRUMENT.		ACCORDING TO DRAWING.			Х	X
		CONFIRMED VISUALLY.						
-	CURRENT	CURRENT  EM  EUCTION  XAMINATION VISUALL	SPECIFICA  EM TEST METHOD  BUCTION  XAMINATION VISUALLY AND BY MEASURING INSTRUMENT.	CURRENT - HUM CARE SPECIFICATIO TEST METHOD CUCTION XAMINATION VISUALLY AND BY MEASURING INSTRUMENT.	CURRENT - APPLICABLE CABLE  SPECIFICATIONS  EM TEST METHOD RECUCTION  EUCTION  XAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DE	VOLTAGE - HUMIDITY RANGE - % TO - %  CURRENT - APPLICABLE CABLE -  SPECIFICATIONS  TEM TEST METHOD REQUIREMENTS  CUCTION  XAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.	VOLTAGE  - HUMIDITY RANGE - % TO - %  APPLICABLE CABLE - CABLE	VOLTAGE - HUMIDITY RANGE - % TO - %  CURRENT - APPLICABLE CABLE - CABLE - SPECIFICATIONS  TEM TEST METHOD REQUIREMENTS QT  CUCTION  XAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING. X

	COUNT	DESCRIPTION OF REVISIONS	DESIGNED		CHECKED		D.	DATE	
$\triangle$	3	DIS-E-001673	TS. SAKATZAWA		KN. ICHIKAWA		07.	07. 24	
REMARK				APPROVED		AO. SUZUK I	07.	07. 03. 06	
				CHECK	ED	HK. TANAKA	07.	03.06	
				DESIGN	ED	TS. SAKATZAWA	07.	03.06	
				DRAW	'N	TS. SAKATZAWA	07.	03.06	
Note	e QT:Qu	alification Test AT:Assurance Test X:Applicable Test	DRAWING NO. ELC4-126148-00						
HS -		SPECIFICATION SHEET	PART NO.	ZX20-B-SLDC			·		
		HIROSE ELECTRIC CO., LTD.	CODE NO.	CL242-0022-1-00		Δ	1/1		