APPLICA												
	OPERATING TEMPERATURE RANGE		−25°C TO +85°C		STORAGE TEMPERATURE RANGE		−25°C TO +60°C					
RATING	_	NG&STORAGE TY RANGE	ORAGE NGE 85%MAX		APPL	APPLICABLE CABLE		Δ CABLE DIAMETER: φ6			7.8	
	VC	DLTAGE			CURRENT		NT					
			SPEC	IFIC/	10ITA	NS						
	ГЕМ	_	TEST METHOD			RE			IREMENTS	QT	AT	
CONSTRUCTION GENERAL EXAMINATION			VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.				TV	
MARKING			CONFIRMED VISUALLY.				ACCORDING TO DRAWING.				X	
WARRING		CONTINUE	OGNI INWED VISUALET.							Х	Х	
COUN	IT	DESCRIPTION OF REVISIONS		DESIGNE					CHECKED		ATE	
REMARK		DIS-E-	-00014810	KIM JAE	HYEON	V DDC 0.	,	KG. OKITA		30928		
THIS PRODUCT SHALL BE MATED WITH DH40-2							APPROV		KN. ICHIKAWA		00705	
			PLIES TO DH40-27S OR				CHECK		KN. ICHIKAWA		00705	
			MECHANICAL, ARACTERISTICS.				DESIGNED		TU. TANIGUCHI	2010	20100705	
			refer to IEC 60512.			DRAW		N	TU. TANIGUCHI	20100705		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAWING NO.				ELC-126591-00-00			
ЖS		SPECIFICATION SHEET			PART NO.			DH-27-CV2B				
11.0	Н	HIROSE ELECTRIC CO., LTD.			CODE NO. CL		CLC	0244-0014-6-00			1/1	