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4 Copyright 2024 HIROSE ELECTRIC CO., LTD. All Rights Reserved.	당
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DERIOR PLANT OF A PAPELORIE MAD 628-RSD (INSERTION A 51 MAZ)  SPECIFICATIONS  ITEM ITST RETIDO SEQUIREMENTS 01 AT CONSTRUCTION  SEQUIREMENTS 01 AT CONSTRUCTION  SECRETOR PARAMENTON VISUALLY MOD BY MEASURING INSTRUMENT. ACCORDING TO GRAVING. O DELECTRIC CHARACTER IST ICS  COMINGT BRESTIGHT OF A DELECTRIC CHARACTER IST ICS  COMINGT BRESTIGHT OF BY SIEL BURGED AT 00 A BURGET ON	COUNT DESCRIPTI	ON OF REVISI	ONS	вү	СНКО	DATE	00	UNT	DESCRIPTION OF REVISIONS		ВҮ	BY CHKD		E		
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DEPARTMENT   DEPART   DEPARTMENT   DEPARTM		CONTACT S	HALL BE	MEASU	RED AT	DC — A			MΩ MAX.							
RETERORING   1000 TIMES INSERTIONS AND EXTRACTIONS   CONTACT RESISTANCE: 15 m/L MAX   O   O	MECHANICAL CHARACTERISTICS															
CONTACT RESISTANCE: 15   M.2   MAX.   O	CONTACT INSERTION AND			BY	STEEL	gauge.			INSERTION AND WITH	DRAWAL FORCES	: —	N MIN.				
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H. YOKOMIZO 98. 6. 30  PART NO. HROSE ELECTRIC CO., LTD. SPECIFICATION SHEET  CODE NO. (OLD)  CL  ELC4-025991  CL110-0515-6																
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