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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

		PCK TO																											
CCL CODE NO.	C	UNLESS O		REMARKS	SOLDRABILITY	SOLDERING HEAT	SOLPHOR DIG	CORROSIC	COLD	DRY HEAT	TEMPERTURE	(STEADY STATE)	ENVIRO	SHOCK		VIBRATION	WITHDR	MECHAN	VOLTAGE I	CONTACT	ELECTR	MARKING	CONSTR			RATING	[ [ ]		COUNT
(OLD)	HIROSE ELECTRIC CO.,LTD. SPE	UNLESS OTERWISE SPECIFIED REFER TO JIS C 5402 00 01. 13					NOT NOT	ST			유 	TE)	IENTAL				WITHDRAWAL FORCE MECHANICAL OPERATION	MECHANICAL CHARACTERISTICS  INSERTION AND MEASURED BY APPLICABLE CONNECTOR	PROOF	NSUI ATION RESISTANCE		MARKING	J L	TEM	CURRENT	VOLTAGE	OPERATING TEMPERATURE RANGE	TION STAND	DESCRIPTION OF REVISIONS
DRAWIN	RIC CO.,LTD.	TION TEST			SOLDERED AT	150°C	(TEST STANDA	EXPOSED IN 5 48 h.	EXPOSED AT	EXPOSED AT 85	TURE	EXPOSED AT		490 m/s² DURA TIMES IN 3 DIF	AMPLITUDE: 0.75 WITH 10 CYCLES	FREGUENCY	50 TIMES INSE	CTERISTICS MEASURED BY	150 V AC FOR	100 mA (DC OR 1000 Hz)	TERISTICS	CONFIRMED VISUALLY		<b>T</b>			NGE	ABD	
WING NO. ELC4 - 151990 -	SPECIFICATION SHEET	AT: ASSURAN			TO BE TESTED UNDER THE ABOVE CONDITIONS SOLDERED AT SOLDER TEMPERATURE.  235 °C FOR IMMERSION DURATION, 2 s.	240°C 55 MAX 200°C 150°C	EXPOSED IN 10 PPM FOR 96 (TEST STANDARD JIS C 0090)		ဂို	Ĉ	-55→15~35→ 85→ 30→ 2~ 3→ 30→ 701 ES	96		490 m/s² DURATION OF PULSE 11 ms TIMES IN 3 DIRECTIONS	mm, —	10 TO 55 Hz S	50 TIMES INSERTION AND EXTRACTION	APPLICABLE CO	1 min	( 1000 Hz)		ISUALLY.	- N.C.	SPECIF	0.3 A	AC 50 V	-55 °C TO 85		BY CHKD DATE
- 01 CODE NO.	TION SHE		Vakaola 1	DRAWN	CONDITIONS RATURE. TION, 2 s.					96 h	→15~35°C → 2~ 3 min.	%		11 ms FOR 3	's <sup>2</sup>	SING	RACTION.	ONNECTOR	Ш			NOTROMENT		SPECIFICATIONS			င်		соилт
CL 570 - 0253	ET FX10B -	OO O/ 13 OO O/	Tikada In Sak	DESIGNED CHECKED	NO PINHOLE OR DEWETTING O SURFACE.	THE PERFORMANCE O	2)NO HEAVY CORROSION. NO MFI TING OF RESIN WHICH A	NO HEAVY CORROSIC	2)NO DAMAGE, CRACK AND OF PART.	1)CONTACT RESISTANCE:	3)NO DAMAGE, CRAC OF PART.	1)CONTACT RESISTANCE: 70 mΩ MAX. 2)INSULATION RESISTANCE: 100 MΩ MIN.		OF PART.	1 µs MIN. 2)NO DAMAGE, CRACK AND LOOSENESS	OF PART.  1)NO FLECTRICAL DISCONTINUITY	RES GE,	INSERTION FORCE:	NO FLASHOVER OR BREAKDOV	100 MO MIN		VISUALLY AND BY MEASURING INSTRUMENT ACCORDING TO DRAWING CONFIRMED VISUALLY.	NEW OFF			OPERATING HUMIDITY RANGE	STORAGE TEMPERATURE RANGE		DESCRIPTION OF REVISIONS
3 - 8 - 21	144S - SV(2	13 00,01.14	ld. Frodimus	APPROVED	ETTING ON SOLDERE	E COMPONENT.	NOE: 70 ms2 max.		ND LO	VCE: 70 mΩ MAX.	K AND LOOSENESS	ANCE: 70 mΩ MAX.			K AND LOOSENESS	SCONTINUITY OF	ORCE: 3.6 N MIN. SISTANCE: 70 mΩ MAX. CRACK AND LOOSENESS	- 1	REAKDOWN.			NING		RECHIREMENT	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(NO DEW CONDENSATION IS	-10 °C TO 60 °C		ВҮ
	21)			RELEASED	m × I	2	< >	< ×	× 1		× 	>	Š	×	×		× :	×	×	× >		× ×	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	OTAT		95 % MAX SATION IS	o င		CHKDDATE