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

		TO																								
HS HIROSE ELI	Note QT: Qua	Y CU		SOLDERABILITY	RESISTANCE TO SOLDERING HEAT	RAPID CHANGE OF TEMPERATURE	MP HEAT TEADY STATE)	ENVIRONMENTAL	SHOCK	VIBRATION	NECHANICAL OPERATION		CONTACT INSERTION AND EXTRACTION FORCES	MECHANICAL CH		CONTACT RESISTANCE CONTACT RESISTANCE MILLIVOLT LEVEL METHOD.	RICAL CH	GENERAL EXAMINATION	ITEM			RATING CURREN	OPERAT TEMPER	APPLICABLE STA	COUNT DESCRIPTION	100 TO
SPECIFICATION  DRAWING NO. ELC4-160366	lification Test AT: Assurance	specified, refert	E TEMPERATURE RISING DRAWN	SOLDERED AT SOLDER TEMPERATURE. T FOR IMMERSION DURATION, 8.	SOLDER TEMPERATURE, C FOR IMMERSION, DURATION, s.	TRUPERATURE -55-5-38-785-5-35t TIME 30-5-30-5 min UNDER 5 CYCLES.	1740±2 5.90~95 %, 9	CHARACTERISTICS	m/s* DURATION OF PULSE ms AT TIMES FOR DIRECTIONS.	ري. دي ري	TIMES INSERTIONS AND EXTRACTIONS	Y APPLICABLE CONNECTOR.	BY STEEL GAUGE.	in	> V DC	20 mV MAX. nA(DC OR 1000 Hz).	RACTERISTICS	VISUALLY AND BY MEASURING INSTRUMENT.	TEST METHOD	SPEC	A.P.	7 X X X	RE RANGE -30°T0+85°C (11011)	ANDARD	OF REVISIONS BY CHANG DAILS COUNTY	LANGE CAND CAND AND CANDER LAND
SHEET DF4-* PP-2C CODE NO. 0028-3 CL544-008-4	: Applicabl	Philosophe J. Ome Milan & 95.4.17 95.4.18 95.4.18	т ;	A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.	ON OF CASE	⊕ CONTACT RESISTANCE: 30 mg MAX. ⊕ INSULATION RESISTANCE:/000 Mg. ⊕ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	© CONTACT RESISTANCE: 30 mg MAX. © INSULATION RESISTANCE: 7000 Mg MIN. © NO DAMAGE, CRACK AND LOOSENESS OF PARTS.		O NO ELECTRICAL DISCONTINUITY OF   BY CONTACT RESISTANCE:  NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.	NO ELECTRICAL DISCONTINUITY CONTACT RESISTANCE: HQ ) NO DAMAGE, CRACK AND LOOSENEE OF PARTS.	ONTACT RESISTANCE: O DAMAGE, CRACK AND LO PARTS.	ORCE	RACTION FORCE	SHOVER OR BREAKDOWN.	POO NO NIN.	BO MAX.		ACCORDING TO DRAWING.	REQUIREMENTS	O N S	BLE UL 1061 Z4 AWG TO Z8AWG	TACT PLICABLE NNECTOR	STORAGE TEMPERATURE RANGE -/O CTO +60 APPLICABLE		DESCRIPTION OF REVISIONS BI CAND	OF DEVICIONS   DV CHEN
7			RELEASED	1	 	0 -	0			0		1			0			<b>0</b> 0 <b>0</b> 0	QTAT		Z8AWG		۵ 0		DAIE.	7 9 7