$\searrow$	1 2	3 4	- 5	6	7	8
F	POWER MARK(SEE TABLE 1 ) —				EV. ECN NO OR DESCRIPTIC ECN NO:C120322 MODIFY PIN ECN NO:C130102 UPDATE DRAMM ECN NO:C150153 ADD TOLERANCE ECN NO:S190108-R	DAOWEN 2012.11.28 IG ZJK 2013.05.24
_		Martine and				_
E	DATE CODE	MATING PLUG (TOLERANCE ±0.05)	6 (3.36) 9.5 PLUG INSERT DEE	EPNESS		E
_	L L			CIFICATIONS:		<u> </u>
D	() (10.9±0.1 05_10±01			ELECTRICAL CHARACTE 1–1. RATING: 20V 7A 1–2. CONTACT RESISTA 1–3. DIELECTRIC WITHS 1–4. INSULATION RESIS	NCE: 10mΩ MAX.(INITIAL) TANDING VOLTAGE: 500V / TANCE: 100MΩ MIN. MEASU	AC FOR ONE MINUTE. IRED BY 500 VDC
	97 87 0.65 0.65			TO CONFORM TO SING, HALOGEN FREE PRODU	'LES MIN. . TO REFER "2DC2022–000 ATRON HAZARDOUS SUBST ICT IDENTIFICATION MARK ( ICT IDENTIFICATION LABEL	ANCE FREE SPEC. VI DN JACK: ©
С	<u> </u>		7.	FOR HAND SOLDERING PACKAGING: BAG.		C
_	п————————————————————————————————————	SCHEMATI	G	COVER 1 STOPPER 1	THERMOPLASTIC UL 94V-0 THERMOPLASTIC UL 94V-0	BLACK COLOR BLACK COLOR
В			N (+) RING (-) C	SHELL 1 GROUND 1 TIP SPRING 1 PIN 1	SPCC STAINLESS COPPER ALLOY BRASS	NICKEL PLATING N/A GOLD FLASH GOLD FLASH
		TABLE 1   PART NO.   HOUSING COLOR		SPRING 1 HOUSING 1 DESCRIPTION Q	COPPER ALLOY THERMOPLASTIC UL 94V–0 TY MATERIAL	GOLD FLASH SEE TABLE 1 PLATING & COLOR
		2DC2024-000111 BLACK 2DC2024-000121 YELLOW(123C)	N/A UNLE	SS OTHERWISE TIFED TOLERANCES	्र्थे Singatron Enter	
A		2DC2024-000131 BLUE(298C)	90W DECI	MALS: ANGLES: TI	TLE DC POWER JA	
		2DC2024-000141 GREEN(383C)	X.X	:±0.3 X.X:±1° CH	IKD Sky SCALE 3:1 L PVD Lussen SIZE: A3 S CUSTOMER	INIT: mm ⊕ <=+ SHEET:1 OF 1 REV: I
	1 2	3 4	<u> </u>	6	7	8 文件編就 RD-06-043-A