				Т			Edited by Foxit PDF Editor					
	1 2			3	Copyright (c) by Foxit Software Company, For Evaluation Only.		9					
SPECIFICATIONS         Voltage rating: AC 250V DC         Current rating: AC,DC,3A         Withstand voltage: AC 1000 V/min.         Insulation resistance: 1000MΩ min.         Temperature range: $-40^{\circ}$ C~+105° C         (ENVIRONMENTS TEMPERATURE)         Applicable PC board thickness: $0.8 \sim 1.6 \text{mm}$ Contact resistance: Initial value/10 mΩ max.         HOUSING         After environmental Testing/20mΩ max.         Part No:         Poles: $2-20$ Material         Dimension in.(mm)         A B Material <td <="" colspan="3" th=""><th>rial</th><th colspan="4">4.1±0.20 5.7±0.20</th></td>					<th>rial</th> <th colspan="4">4.1±0.20 5.7±0.20</th>			rial	4.1±0.20 5.7±0.20			
12 13 14 15 16 17 18 19 20	2503-H 2503-H 2503-H 2503-H 2503-H 2503-H 2503-H	-13	3(27.5) $1.280(3)$ $1(30.0)$ $1.378(3)$ $0(32.5)$ $1.476(3)$ $8(35.0)$ $1.575(4)$ $6(37.5)$ $1.673(4)$ $5(40.0)$ $1.771(4)$ $3(42.5)$ $1.870(4)$ $1(45.0)$ $1.968(5)$ $0(47.5)$ $2.066(5)$	5.0) 7.5) 0.0) 2.5) 5.0) 7.5) 0.0)								
E				DRAWN:	GENER	AL TOLERANCE:						
D								1				
C B				CHECKED:	<u>UNIT:</u>		SIZE					
			TEGGGGY		SCALI	E:						
A			JECSON		SHEET	Γ:	DESCRIPTION: A4					
REV	Date	FILE	BY		PROJE	CTION:	PART NO: F11-xxP					