	, 	1	2		3	4		5		6		7		8	
F	RoHS	5	<u>A±0.10</u>						D	Specifications: Electrical Rated Voltage: 100V AC,DC Rated Current: 1A Withstand Voltage: 250V AC/minute					
										Conta Insula	ct Resis ct Resis tion Res erature	tance: 2 sistance	20mΩ : 100N	(MAX.) ΜΩ (ΜΙ	) N.)
E			B±0.15					2P		Circui Mater	rial and its: 02-1 ial: NYLC Vith:A125	5,20,30 DN 66 L		-0	E
D	Cin	cuit 1				9 9 9				Mates	With:A12	252W;	rmation	· ·	C
			C±0.20			1.80				cir- cuits 02	Part N A1252H-0 A1252H-0	o. Dimo A 2 1.25	ension m B 2.72	1m BAC C 5.72 1	F/pcs
С										04 05 06	A1252H-0 A1252H-0 A1252H-0 A1252H-0 A1252H-0	43.7555.0066.25	5.22 8 6.47 9	8.22 1   9.47 1   10.72 1	000 000 000 000 000
					きまた			3P		08 09 10	A1252H-0 A1252H-0 A1252H-1 A1252H-1	88.75910.00011.25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3.22 1   4.47 1   5.72 1	
В					II	目前 专用 章				12 14 15	A1252H-1 A1252H-1 A1252H-1 A1252H-1 A1252H-2	2 13.75 4 16.25 5 17.50	15.22   1     17.72   2     18.97   2     25.22   2	8.22 1   20.72 1   21.97 1	<b>E</b>
								GENERAL TOLERANCE	GVΔ	30	A1252H-3 亚电子有限·	0 36.25	37.72 4 PART NO.	0.72 1	
A								.XX ±0.25 .XXX ±0.15 X.° ±2°	Connectors APPROVAL	CHECK DRAWN		o., 1td. DATE	TITLE 1.25 mm Crimp Style Connectors		
	DATE	REV	ECN N0.	DESCI	RIPTION	MODIFY	APPROVAL		Yangzhengguo	Yangzhengyi	Lvtiansheng	2016/08/26 <b>7</b>	UNIT SCAL		EV NUMBER A0 A-025

	1 2 3 4 5 6 7 8													
F	RoHS Specifications: Electrical Rated Voltage: 100V AC,DC Rated Current: 1A													
E	Image: 100 model   Image: 250V AC/minute     Image: 250V AC/minute<													
D	$120\pm0.25$ $5.50\pm0.25$ $0.50\pm0.2$ $0.70\pm0.2$ $0.90\pm0.1$ $0.90\pm0.1$ $0.90\pm0.1$ $0.90\pm0.1$ $0.50\pm0.2$ $0.50\pm0.2$ $0.50\pm0.25$ $0.50\pm0.25$ $0.90\pm0.1$ $0.50\pm0.2$ $0.50\pm0.25$ $0.50\pm0.25$ $0.50\pm0.25$ $0.50\pm0.25$ $0.90\pm0.1$ $0.50\pm0.2$ $0.50\pm0.25$ 0.5	D												
С	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	С												
В		В												
	Phosphor bronze   Tin/Gold-plated   AWG#28-#32   1.2~1.05mm   15,000pcs     GENERAL TOLERANCE   x ±0.35   x ±0.35   xx ±0.25   PART NO.     Image: Second Se	A												
	DATE REV ECN NO. DESCRIPTION MODIFY APPROVAL PROJECT	-												

