A	B	С	D	E (f	F	G	H		J	
0.6					ECN	REV DES	SCRIPTION	DATE	APPROVED	
	\$10.5		35re	ef		2. Curre	tings stand voltage ent capacity: act resistanc	1A	for 1minute	
Shell size		7 size			Part number Model:Indicates th	ne HR25 Series	$\frac{L25}{J} - \frac{7}{T}$	$\frac{T}{ } \frac{J}{ } = \frac{T}{ }$	8 <u>P</u> *	
Contact arrangement					Shell size:Indica of the engaging per Classification of described below T:Screw lock syste Classification of	ortion of the Plug lock mechanism:In em No symbol:Push	dicated as			
NO. of pins	4	6	8		Number of contacts		0 · 0 ·			
5	\$F				Form of contacts: P:Male contacts	As described below S:Female contact		-192	- 69	
7       护套/Bushing: PTU Black         6       线夹/Collet:黄铜Brass         5       螺丝/Screw:黄铜镀镍/Brass Nickel Plated         4       公针/Pin :黄铜镀金/Brass gold plated				Type of contacts:The wiring system used or the type of contacts are						
	A MALIN . MARKEN DI GOL BILGON				SCALE     TOLERANCES ARE: DECIMALES     ANGLES     TITLE:       F     'x± 0.3     't     Plug(Solder type)					
<ul> <li>2 外壳/Body:黄铜镀镍/Brass Nickel Plated</li> <li>1 外壳/Shell:锌合金镀镍/Zinc alloy Nickel Plated</li> </ul>				SHEET DIMEN	Image: matrix is in the second sec					
I     外元/Shell:锌合金镀镍/Zinc alloy Nickel Plated       ITEM     SPECIFICATION				DWG NO. F						
A	B	С	D	E	F	G	H		J	