,	Δ	B	С	D	E	F		G	I H			J	8
							ECN	REV	DESCR	IPTION	DATE	APPRO	VED
Par	t number	GL25	– 9 T P	-20 P		18 C			al V				
	:Indicates the HR25	S. Y											
	size:Indicates the HK25		s 42.										
	e engaging portion		- A.V										
descr	ification of lock m ibed below www.lock.system_No							8° -	S	~32.	.5		3
Class	ification of shell	P:Plug J:Jack	R:Receptacle	00		~~~~~	. K				•		
Numbe	r of contacts —				Ĭ								
	of contacts:As desc					° ° ° ° ° ° °							
P:M	ale contacts S:Fem	ale contacts					12.	×					
Sh	ell size	8	9 size	2									
		•			- Charles - Char		-				Į—L_		1
Co	ntact	4 1	30 0 01	5 10 2		00		1			180		
	rangement	((0 0 0 0 0)									2.0
<u>الاي</u>	10			0 0 0 0 0 0 0 0 20									, kan se
1	7												Q
	of pins	12	16	20									
	stand voltage ent capacity	10	OV AC for 1min 1A	ute									
$\frac{1}{2} Contact resistance} 30 m \Omega$												0.0	
	Sec. alv												1
8 护套/Bushing: PTE Black					- 20		附件,	Accessories/	s		12		1
7	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -									П	Π		2
	线夹/Collet:黄		25	N N						H	Н		
6				8		130)/))	M2. 5	đ	
5	5 公针/Pin :黄铜镀金/Brass gold plated								\$			S* -	
4	4 绝缘体/Insulator:PA66+GF,Black						/Bushing		线夹	/Collet	螺丝/S	crew	
3	3 插头/Plug shell :黄铜镀镍/Brass Nickel Plated					SCALE F	TOLERANCES ARE: DECIMALES ANGLES * X# * X# * *						
2 外壳/Body:黄铜镀镍/Brass Nickel Plated					SHEET	DIMENSION	APPROVALS DATE PART NO.						REV. *
1 螺纹外壳/Nut shell:黄铜镀镍/Brass Nickel Plated					1 OF 1	MM	APPROVED CHECKED:			5.8	GLZJ-91P	-xxr	
ITEM SPECIFICATION				DWG NC GL25	. REV. AO	- CHECKED: LINCONN Linconn Elc Tech Co.						,LTD	
	Δ Ι	B	С	D	ο E	F	DRAWN:	G G	06/01/2020		<u></u>	J	