	A B	С	[		E I	F		G	I H		J		
	1887 B	A.V.		1			ECN	REV	DESCRIPTI	ON DATE	E APPROVED		
1	Part number	$\underline{GL25}$	- <u>9 T R</u>	-20 + *		10			al v		40	1	
М	Model:In <mark>d</mark> icates the HR25	Series											
	Shell size:Indicates the of the engaging portion of									11 5		-	
2 d	Classification of lock mechanism:Indicated as described below T:Screw lock system No symbol:Push-pull lock system												
С	lassification of shell	P <mark>:</mark> Plug J:Jack	R:Receptacle					<b>A</b>					
N	lumber of contacts	180					, 01 <sub>5</sub>		LO			F	
3	Form of contacts:As described below P:Male contacts S:Female contacts							012.5	. 5x0.		ИГ M10x0. 7.	3	
	Type of contacts:The wiring system used or the type of contacts are classified in alphabetical order: Example None:Solder termination C:Crimp-style contacts										MI(		
	A:PCB dip term							1 Martin L	6	(/)	HEX:12		
4												4	
	Shell size		9 size		100							1	
5	Contact arrangement				6.0							5	
	NO. of pins	12	16	20		19			1.	$.55^{+0.05}_{-0}$	- 4 <sup>+0</sup>	_	
	ithstand voltage		)V AC for 1minu			Recommended mounting hole					- ···		
	Current capacity100 AC 101 AminuteContact resistance30m Ω			Mounting hole dimension shown here is tight by hexagon nut from back side.							6		
С											ś		
	3	A 10		. di	S.				~	́т (	9.25	-	
7 5	母针/Female pin: 磷铜镀金/Phosphor copper,gold plated			]				010.00			-		
4	绝缘体/Insulator:PA66+GF,Black					TOLEDINGES	1						
3	垫圈/Locking washer:	垫圈/Locking washer: 不锈钢/Stainless Steel				SCALE F	TOLERANCES ARE DECIMALES	E: ANGLES ±	TITLE:	Receptacle	(Solder type)	╞	
5	六角螺母/Hexagonal nut: 黄铜镀镍/Brass, Nickel plated					DIMENSION	APPROVALS		DATE PART	NO. GL25-9	TR-**S <b>R</b> EV.		
8 1	外壳/Shell:锌合金镀镍/Zinc alloy Nickel Plated				1 OF 1 DWG NO.	MM REV.	APPROVED: CHECKED:					8	
ITEM	SPECIFICATION				GL25	AO	CHECKED: DRAWN:	pengsen 0	08/12/2022	Linconn .	Elc Tech Co.,LTD		
L	A B	C		D	E	F		G	H		J	4	