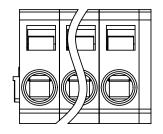


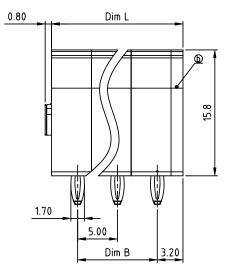
1

2

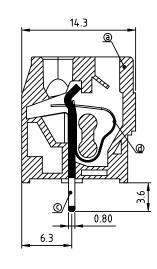
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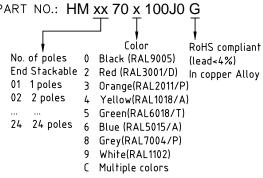


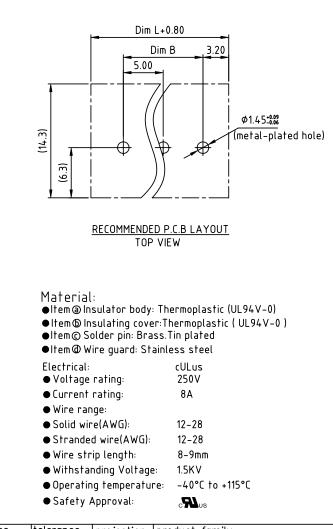


1



Dim L=N	=Number of poles im L=N×5.00+1.5 im B=(N-1)×5.00										
Poles	Dim L	Dim B									
1р	±0.15										
2-6p	±0.20	±0.15									
7–12p	±0.30	±0.25									
13–18p	±0.40	±0.35									
19-24p	±0.45	±0.40									





mat'l. code						surface ,		tolerance		projection			product family											
						ASME Y14.5 V ASME Y1			E Y14	.5				TERMINAL BLOCK										
Itr	ecn	no	dr	dat	е	tolerances unless otherwise specified						1 4	クト	1	title									
						lanales &			<.±0.5			ΜМ	4	TERMINAL BLOCK										
						-	- <u>c X.X±</u>			:0.3														
						X•±	1. _	1° 🔲 X.XX±0.1			sca	le		SPRING CLAMP,90D WIRE INLET,PRESS FIT										
						dr EVIN ZH		N ZH	ONG	052	914				dwg	j no			s	heet	: 1 c	of 1	size	
		engr		ngr EVIN ZHONG			052914		FÇj			HMxx70x100J0G												
				chr	hr HANKE FENG			052	914			HMXX/0X100J0G A4												
						appd SHI JUN 052914			914		-		type CUSTOMER Dra					wing	в					
she	et	revis	sion	A																				Б
ind	ex	sheet		1																				

2

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