



公差等级/General Tolerances(mm)	
0	>3
~	>6
3	~ 10
6	~ 18
10	~ 30
±0.12	±0.18 ±0.22 ±0.26 ±0.31 ±0.37 ±0.57 ±0.80 ±0.93 ±1.05 ±1.15 ±1.60 ±2.20 ±2.50
~	>50
~	>80
~	>120
~	>180
~	>250
~	>315
~	400
~	500
~	>500
0.1/10	
±Z	

4	Spring	Stainless steel	/
3	Pin Header	Copper	Sn Plated
2	Cover	PA66	UL94V-0
1	Housing	PA66	UL94V-0
ITEM	NAME OF PART	MATERIAL	NOTES
UL 标准 /UL Standard:	B	C	D
额定电压/电涌 /Rated Voltage(V)/Current(A)	300/66	300/66	300/10
IEC 标准 /IEC Standard:	III/3	III/2	II/2
过压类别 /Overvoltage Category /污秽等级 /Pollution Degree	III/3	III/2	II/2
额定电压/电涌 /Rated Voltage(V)/Current(A)	320/76	320/76	630/76
额定脉冲电压 /Rate Impulse Voltage(KV)	4	4	4
线径范围 (硬线和软线) /Wire Range(rigid and flexible)(mm ² /AWG)	0.2~1.6/24~4		
间距 /Pitch(mm) /线数范围 /Poles	10.0/N=01~12P		
剥线长度 /Stripping length(mm)	12-13		
使用温度范围 /Operating temperature(°C)	-40~+105		
符合 RoHS 环保要求 /Conform to RoHS	Yes		

MATERIAL:	/
MAT NO.:	/
STATUS:	/
APPD:	Li GL 2020.06.13
CHKD:	Ma EK 2020.06.13
DRAFT:	WWF 2015.07.07
NAME:	DG264-10.0-XXP-1Y-00A(H)
DRAWING NO.:	DG264-10.0-C01
TYPE:	CUSTOMER DRAWING
SCALE:	1:1
REV	T3
SHEET	1/1

NINGBO DEGSON ELECTRICAL CO., LTD
宁波高松电子有限公司

REV	ECN	DESCRIPTION	DRAFT	DATE