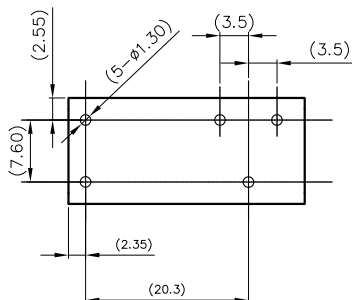
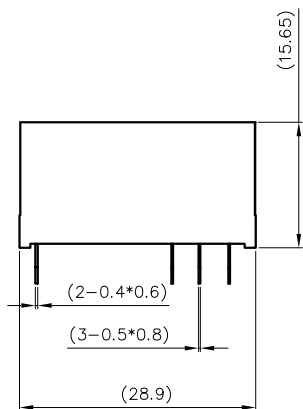
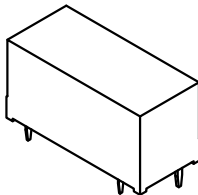
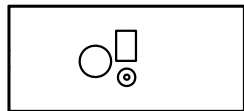
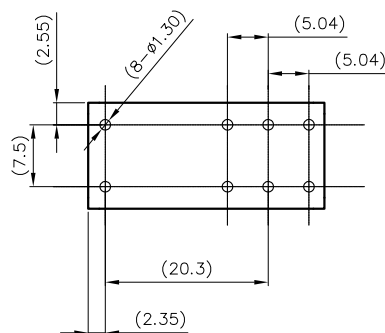
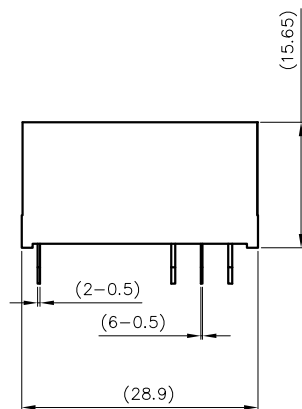
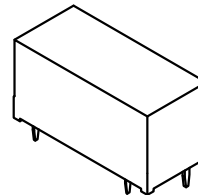
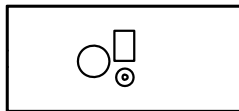


DRPB-1C

DRPB-1CH
DRPB-2C

尺寸公差(mm)						
0 ~ 30	>30 ~ 60	>60 ~ 100	>100 ~ 150	>150	0.05/10	
±0.20	±0.30	±0.50	±0.70	±1.00		±1°

负载电流/Load current	1C:16A 2C: 8A
负载电压/Load voltage	1C:240VAC/30VDC 2C:277VAC/30VDC
电气寿命/Electrical life	≥100,000
机械寿命/Mechanical life	≥10,000,000
接触电阻/Contact resistance	≤50mΩ(24V,1A)
吸合电压/Operate voltage	DC: ≥75%Ue
释放电压/Release voltage	DC>5%Ue
重点管控符号/Key controlled symbol	*
使用温度范围/Operating temperature(°C)	-25°C ~ +85°C
介质耐压/Dielectric strengths	触点与触点间 1000VAC,1Min (1mA) 组与组间 3000VAC,1Min (1mA) 线圈和触点间 5000VAC,1Min (1mA)
线圈消耗功率/Coil operating power	0.40W
线圈最大允许电压/Max. allowable coil voltage	130%(额定电压 Ue)
符合RoHS环保要求/Conform to RoHS	
公司LOGO打标高度/Mark the height of the company LOGO	
“CE”标识打标高度/Mark the height of the “CE”	
印字为激光打标, 印字内容清晰、无断线等/Printing for laser marking,printing content is clear ,no broken line,ect	
印字面按图中脚位参考/Seal literal reference according to the foot position in the drawing	
图中虚线框内印字与下方列表相对应/The words in the dotted box correspond to the list below	

NOTES

MATERIAL: /		SURFACE: /			
MAT.NO.: /	DEGSON[®] 宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD	Description: DRPB-XX-XX-06A&Z(H)			
STATUS: /					
APPD:					
CHKD:					
DRFT: long ZM 2021.6.7	DRAWING NO.: 940000027	REV	T0-1		
	SIZE: A4		TYPE: PRODUCT DRAWING	SCALE: 1:1	SHEET 1/2

REV	ECN	DESCRIPTION	DRFT	DATE
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FOR-1753 Rev.1.2

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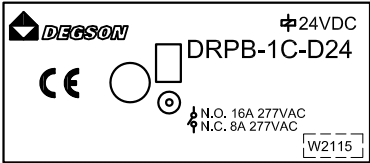
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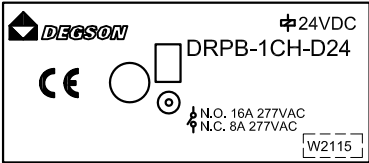
DRPB-1C

DRPB-1CH

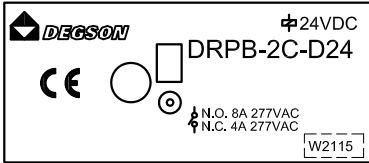
DRPB-2C



生产日期,
仅供参考



生产日期,
仅供参考



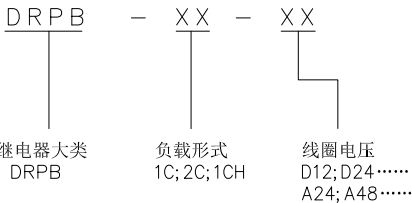
生产日期,
仅供参考

订货型号举例	型号品名	线圈规格
DRPB-1C-D12-0XA&ZH	DRPB-1C-D12	12VDC
DRPB-1C-D24-0XA&ZH	DRPB-1C-D24	24VDC
其余电压与以上举例相同		

订货型号举例	型号品名	线圈规格
DRPB-1CH-D12-0XA&ZH	DRPB-1CH-D12	12VDC
DRPB-1CH-D24-0XA&ZH	DRPB-1CH-D24	24VDC
其余电压与以上举例相同		

订货型号举例	型号品名	线圈规格
DRPB-2C-D12-0XA&ZH	DRPB-1CH-D12	12VDC
DRPB-2C-D24-0XA&ZH	DRPB-1CH-D24	24VDC
其余电压与以上举例相同		

型号释义:



尺寸公差(mm)					 0.05/10 ±1*
0	>30	>60	>100	>150	
~30	~60	~100	~150	~1.00	
±0.20	±0.30	±0.50	±0.70	±1.00	

负载电流/Load current	1C/1CH: 16A 2C: 8A
负载电压/Load voltage	1C: 240VAC/30VDC 2C: 277VAC/30VDC
电气寿命/Electrical life	≥100,000
机械寿命/Mechanical life	≥10,000,000
接触电阻/Contact resistance	≤50mΩ @ 24V, 1A
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释放电压/Release voltage	DC: ≥5%Ue
重点管控符号/Key controlled symbol	*
使用温度范围/Operating temperature(°C)	-25°C ~ +85°C
介质耐压/Dielectric strengths	触点与触点间 1000VAC, 1Min (1mA) 组与组间 3000VAC, 1Min (1mA) 线圈和触点间 5000VAC, 1Min (1mA)
线圈消耗功率/Coil operating power	0.40W
线圈最大允许电压/Max. allowable coil voltage	130% (额定电压 Ue)
符合RoHS环保要求/Conform to RoHS	
公司LOGO打标高度/Mark the height of the company LOGO	
“CE”标识打标高度/Mark the height of the “CE”	
印字为激光打标, 印字内容清晰、无断线等/Printing for laser marking, printing content is clear, no broken line, ect	
印字面按图中脚位参考/Seal literal reference according to the foot position in the drawing	
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MAT.NO.: /	 宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD				
STATUS: /					
APPD:					
CHKD:	Description: DRPB-XX-XX-06A&Z(H)				
DRFT: long ZM 2021.6.7		DRAWING NO.: 940000027		REV	T0-1
	SIZE: A4		TYPE: PRODUCT DRAWING	SCALE: 1:1	SHEET 2/2

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REV	ECN	DESCRIPTION	DRFT	DATE
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