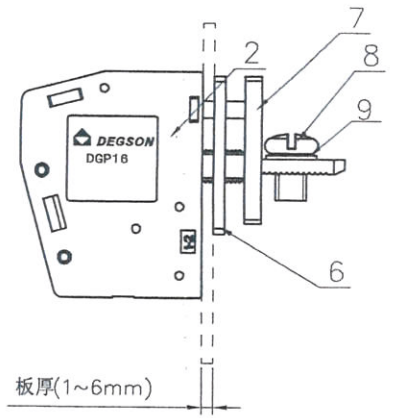
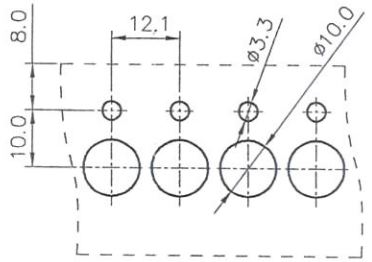
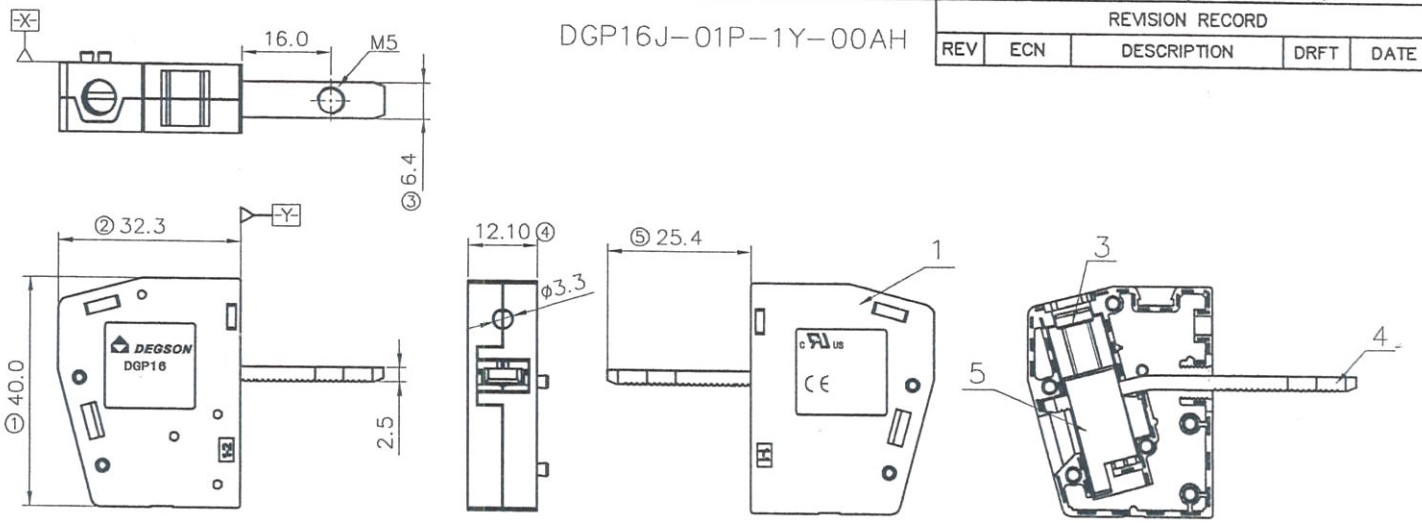
DGP16J-01P-1Y-00AH

REVISION RECORD				
REV	ECN	DESCRIPTION	DRFT	DATE





LAYOUT



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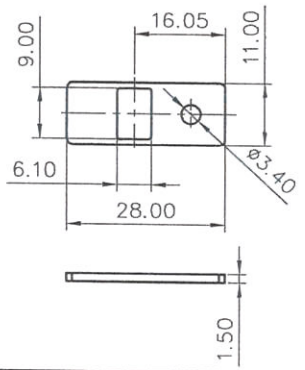
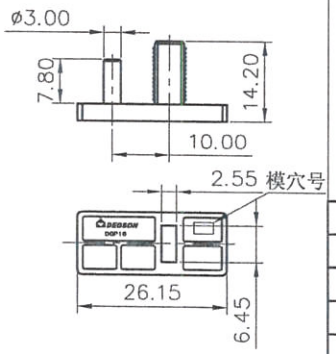
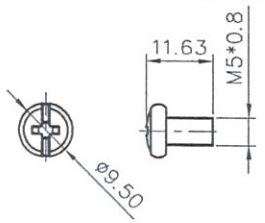


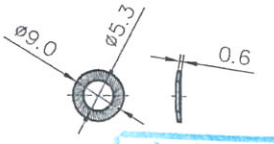
NO.7



NO.8



NO.9



研发专用 2017.03.17 (仅限内部使用,对外无效)

ITEM	NAME OF PART	NO. OF PART	Q"TY	MATERIAL	NOTES
9	DGP16 防松垫圈	S000010190(H)	1	钢	镀锌
8	DGP16 "十一"字螺丝	S000010200(H)	1	钢	镀锌
7	DGP16 塑件1	9002A0Y01J(H)	1	PA66	UL94V-0
6	DGP16 防震垫	9002J0301A(H)	1	EVA	黑色
5	DGH16 铜方块	X000005200(H)	1	黄铜	镀镍
4	DGP16 载流体	9002B00020(H)	1	紫铜	镀锡
3	DGH16 "一"字螺丝	S000007230(H)	1	黄铜	镀锡
2	DGP16 塑件2	9002AYY01F(H)	1	PA66	UL94V-0
1	DGH16J 塑件1	9002AYY01A(H)	1	PA66	UL94V-0

备注一:

UL 标准

1. 额定电压与电流 : 600V / 85A
2. 工频耐压 : AC2200V/1Min.
3. 螺丝扭力 : M5, 17.54Lb.in
4. 线径范围 : 20~4AWG

IEC 标准

1.

污染等级	3
过压类别	Ⅲ
额定脉冲电压(KV)	6.0KV
额定电压(V)	500V
额定电流(A)	76 A

2. 螺丝扭力 : M5, 2.0N·m
3. 线径范围 : 0.5~16mm²

备注二:

1. 尺寸标注符合标准 ASME Y14.5-2009
2. P距 : 12.1mm, P数范围 : N=01P
3. 剥线长度 : 16mm
4. 使用温度范围 : -40℃~+105℃
5. "Ⓧ" 为重点管控尺寸
6. 包装规范: SOP-Y-1237
7. 未注公差表:

P距方向公差(mm)			其他尺寸公差(mm)							
≤6	6~10	10~24	≤30	30~60	60~100	100~150	>150		0.05/10	
±0.10	±0.15	±0.25	±0.20	±0.30	±0.50	±0.70	±1.00		±1°	

8. 须符合RoHS环保要求

DETACHED LISTS

PART NO.: /

APPD: Aaron 2017.3.8

CHKD: CLB 2017.3.8

DRFT: Nick 2015/09/06

THIRD ANGLE PROJECTION

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

NAME: DGP16-01P-1Y-00A(H)

TITLE: ASSEMBLY DRAWING | REV: TO

DRAWING NO.: DGP16-E01 | SHEET: 1/1

MM (INCH) | DO NOT SCALE DRAWING | SCALE: 1:1