

REVISION RECORD

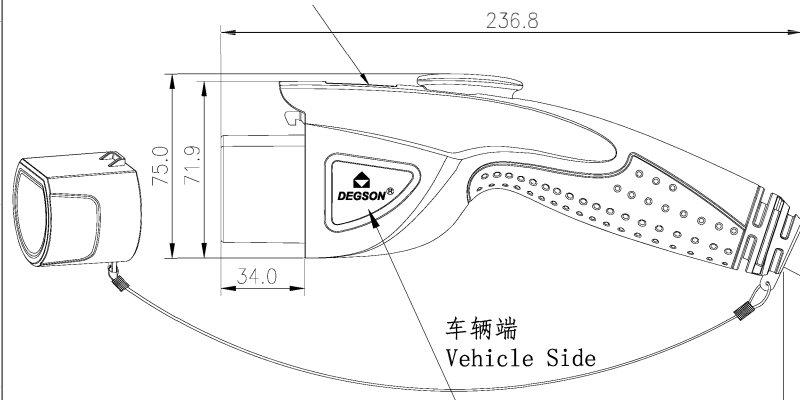
REV	ECN	DESCRIPTION	DRFT	DATE
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激光打标内容:

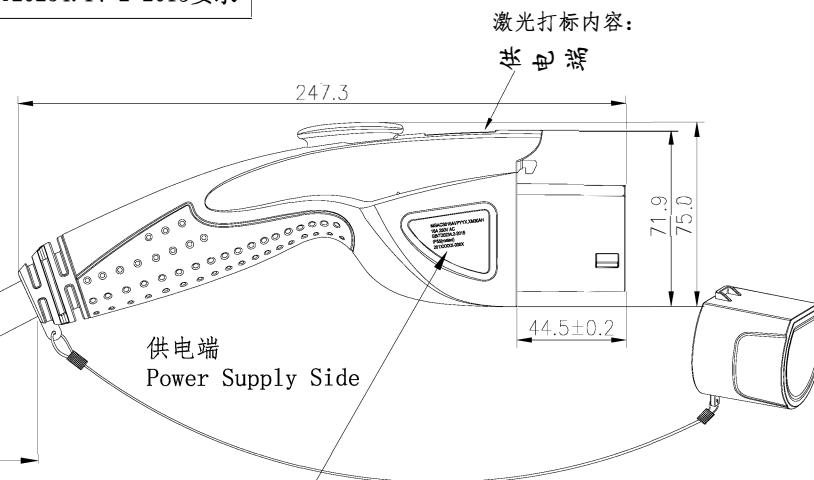
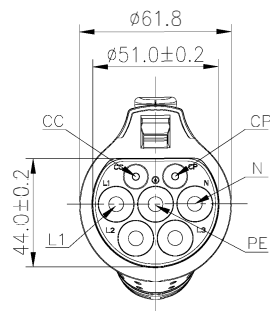
车辆端



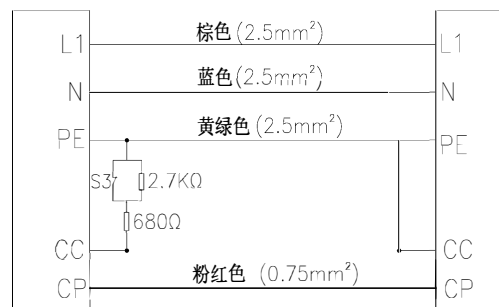
该产品符合最新国标《电动汽车传导充电用连接装置》符合国标GB/T20234.1、2-2015要求

车辆端
Vehicle Side线缆: 3x2.5mm²+1x0.75mm², 黑色护套

(拉直后测量)

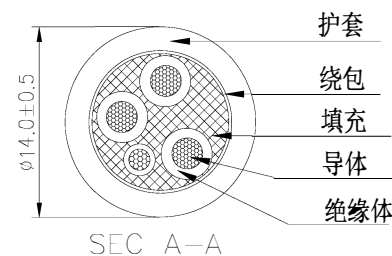
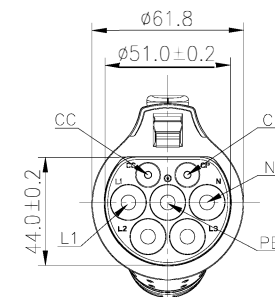
供电端
Power Supply Side

车辆端指示面激光打标内容如下:	车辆端另一面激光打标内容 (Arial 字体) 如下:
	MGACS016AVP035.0M30AH
	16A 250V AC
	GB/T20234.2-2015
	IP55(mated)
	201XXXXX-000X



国标车辆端接线图

供电端指示面激光打标内容 (Arial 字体) 如下:	供电端另一面激光打标内容如下:
MGACS016AVP035.0M30AH	
16A 250V AC	
GB/T20234.2-2015	
IP55(mated)	
201XXXXX-000X	



技术参数

额定电压	250V AC
额定电流	16A
温度范围	-30℃ ~ +50℃
绝缘电阻	>5MΩ, 500V DC 1min
耐压	L, N and PE 2500V AC 1min L and N 2500V AC 1min
防水等级	IP55(Mated)
插拔寿命	10,000 Times
插拔力	<100N
标准	GB/T 20234.1、2-2015

CUSTOMER DRAWING

国标供电端接线图

线性尺寸范围	.XX	.X	PART NO.:	宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD			
≤6	+0.05	±0.10	APPD:	NAME: 国标交流双头充电枪 (16A单相)			
6~30	±0.10	±0.20	CHKD:	MGAC-S-016A-VIP-03-5.0M-30A(H)			
30~120	±0.15	±0.30	DRFT: LHW 2020.05.07	TITLE: CUSTOMER DRAWING		REV	T0-1
120~400	±0.20	±0.50		DRAWING NO.:		SHEET	1/1
400~1000	±0.30	±0.80		MM (INCH)		DO NOT SCALE DRAWING	SCALE 1:1
1000~2000	±0.50	±1.20					
角度尺寸范围	.XX	.X	THIRD ANGLE PROJECTION				
+0.5°	+1.0°						