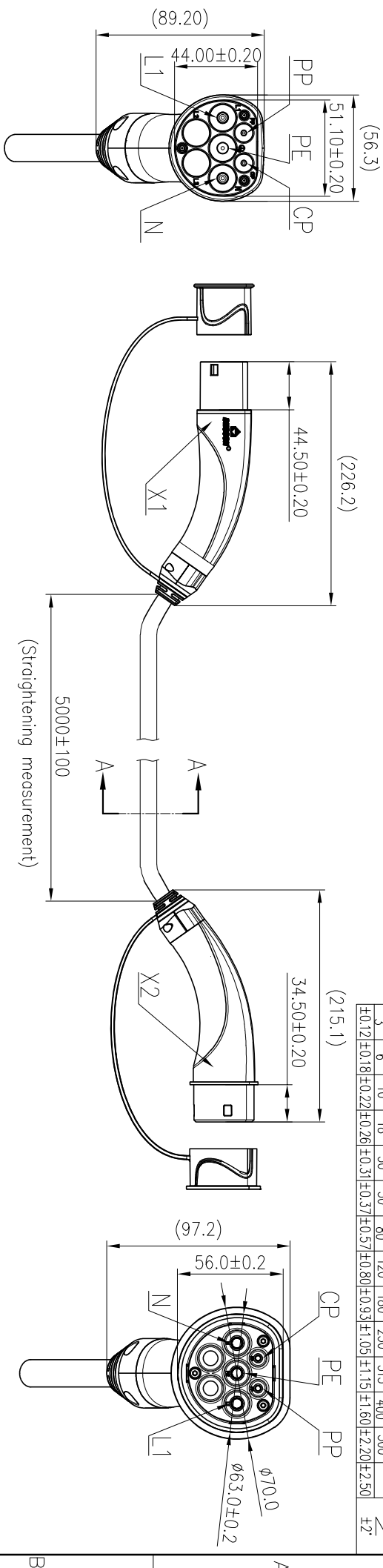
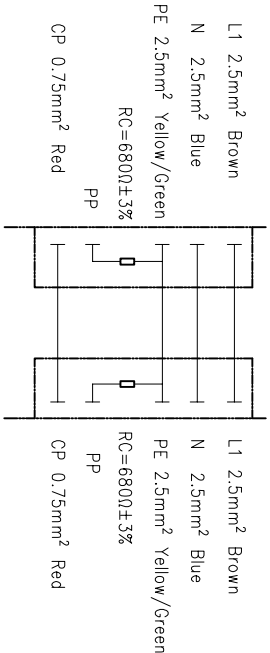


公差/General tolerances(mm)	
0	>3
~	>6
3	~10
6	~18
10	~30
18	~50
30	~80
50	~120
80	~180
120	~250
180	~315
250	~400
315	~500
400	~500
500	~500
~	~
±0.12	±0.18
±0.22	±0.26
±0.31	±0.37
±0.57	±0.80
±1.05	±1.15
±1.60	±2.20
±2.50	±2.50
0.1/10	±2

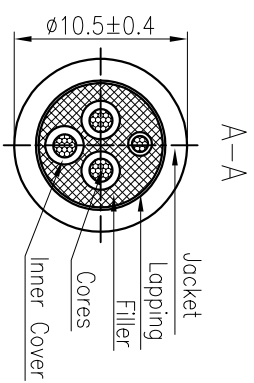


Wiring diagram  
POWER SUPPLY  
ELECTRIC VEHICLE



X1  
Laser Printing Front Note:  
**DEGSON**  
Laser Printing Book Note(Arind):  
MEAC-S-016A-P22-03-5.0M-20AH  
16A 250V AC  
IEC 62196-2:2022  
P67  
20xxxxxx-xxxx

X2  
Laser Printing Front Note:  
**DEGSON**  
Laser Printing Front Note(Arind):  
MEAC-S-016A-V22-03-5.0M-20AH  
16A 480V AC  
IEC 62196-2:2022  
P67  
20xxxxxx-xxxx



额定电压/Rated Voltage/Current	250V AC/16A
绝缘电阻/Insulate Resistance	>100MΩ,500V DC 1min
耐压/Withstanding Voltage	L, N and PE .2500V AC 1min L and N .2500V AC 1min
防护等级/Ingress Protection	IP67
插接寿命/Insertion/Pullout Times	10,000 Times
使用温度范围/Operating temperature(°C)	-30~+50
线材规格/Cable specification	3*2.5mm²+1*0.75mm² Black
标准/Reference standard	IEC 62196-2:2022
符合RoHS环保要求/Conform to RoHS	Yes

<b>DEGSON</b>		MATERIAL:	SURFACE/COLOR:
APPD:		MAT NO./REV:	/ DD-1 MAT STATUS:
CHKD:			
DRAFT:	Rong QX 2024.12.17	NAME:	MEAC-S-016A-V22P22-03-5.0M-10A(H)
DRAWING NO.:		TYPE:	CUSTOMER DRAWING
DRAWING STATUS:		SCALE:	1:3
SHEET:		SHEET:	1/1