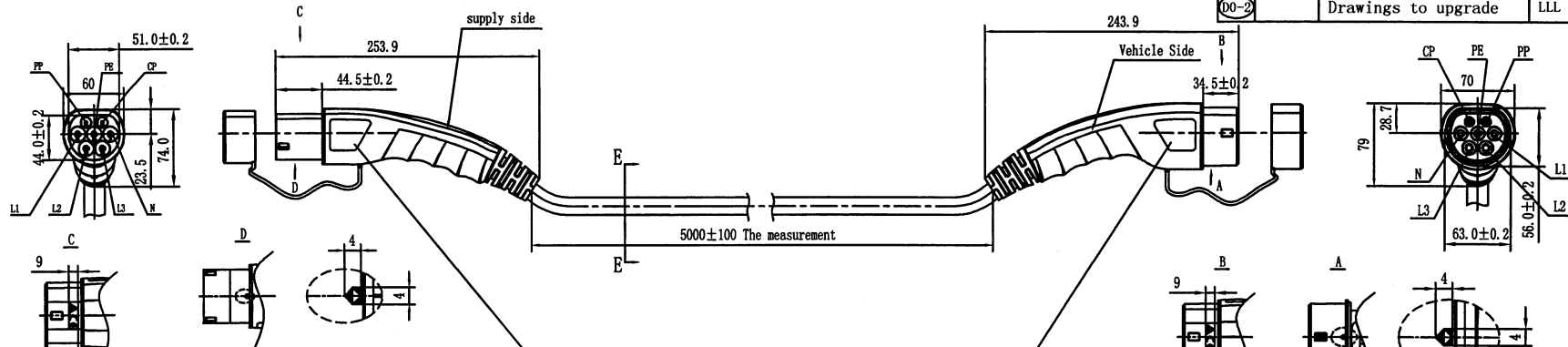


REVISION RECORD				
REV	ECN	DESCRIPTION	DRFT	DATE
00-2		Drawings to upgrade	LLL	2020.07.09



Wiring diagram

POWER SUPPLY ELECTRIC VEHICLE

L1 6mm ² Brown		L1 6mm ² Brown
Spare		Spare
Spare		Spare
N 6mm ² Blue		N 6mm ² Blue
PE 6mm ² Yellow/Green		PE 6mm ² Yellow/Green
PP		PP
CP 0.75mm ² Red		CP 0.75mm ² Red

Laser Printing Front Note:

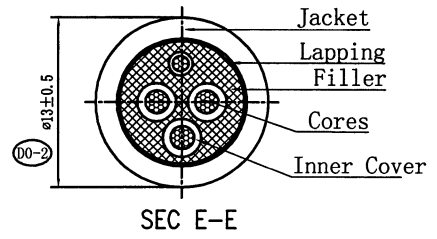
Laser Printing Back Note(Arial):

MEAC-S-032A-P1-03-5.0M-31AH
32A 250V AC
IEC 62196-2:2016
IP54
20xxxxxx-xxxx

Laser Printing Front Note(Arial):

MEAC-S-032A-V1-03-5.0M-31AH
32A 250V AC
IEC 62196-2:2016
IP54
20xxxxxx-xxxx

Laser Printing Back Note:



Technical parameters	
Rated voltage	250V AC
Rated current	32A
Temperature range	-30°C~+50°C
Insulate resistance	>5MΩ, 500V DC 1Min
Withstanding voltage	L、N and PE, 2500V AC 1Min
	L and N, 2500V AC 1Min
Ingress protection	IP54
The insertion/pullout times	10000 TIMES
Insertion/pullout force	<100N
Reference standard	IEC 62196-2:2016

Customer Drawing

- NOTES:
- Cable: EN50620-2017 3*6mm²+1*0.75mm² Black
 - RoHS Compliance

Size Measure Range	.XX	.X
≤6	±0.05	±0.10
6~30	±0.10	±0.20
30~120	±0.15	±0.30
120~400	±0.20	±0.50
400~1000	±0.30	±0.80
1000~2000	±0.50	±1.20
Angle Measure Range	.XX	.X
	±0.5°	±1.0°

DETAILED LISTS	PART NO.:	宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD		
	APPD: ZX 20200709	NAME: EV ELECTRIC VEHICLE AND EV POWER SUPPLY (32A single-phase)		
	CHKD: DT 2020.7.9	MEAC-S-032A-V1P1-03-5.0M-31A(H)		
	DRFT: LLL 2020-07-09	TITLE: Customer Drawing	REV	DO-2
THIRD ANGLE PROJECTION		DRAWING NO.:	SHEET	1/1
		MM (INCH)	DO NOT SCALE DRAWING	SCALE
				1:6