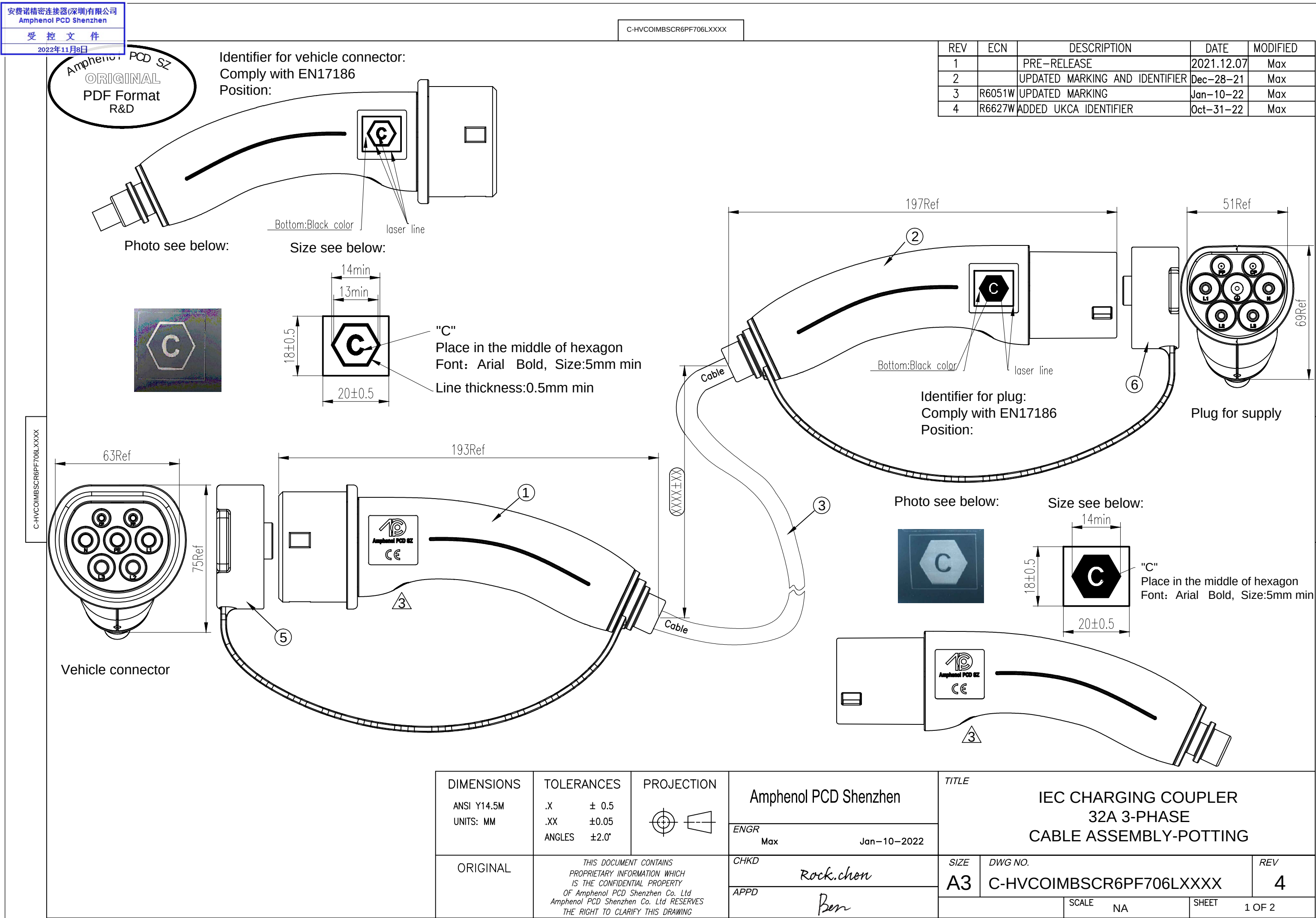
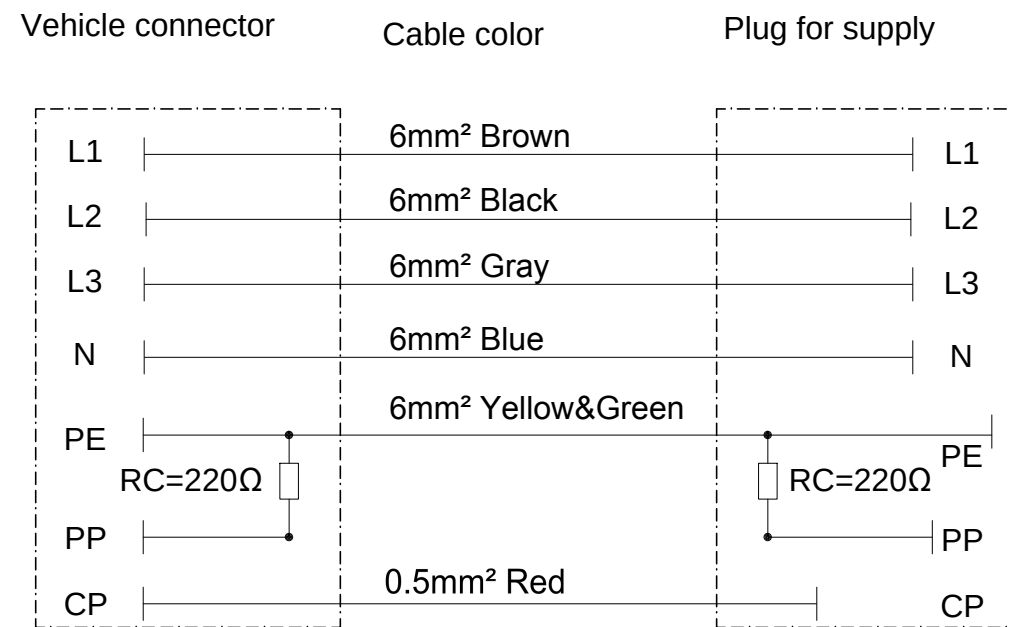


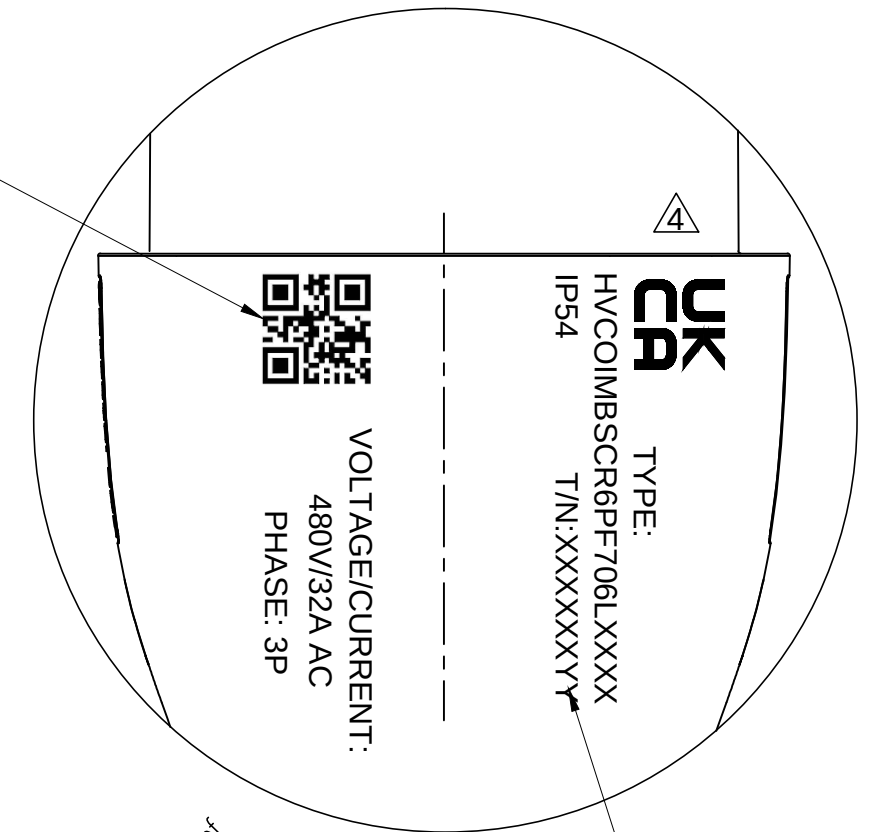


MODE OF CONNECTION



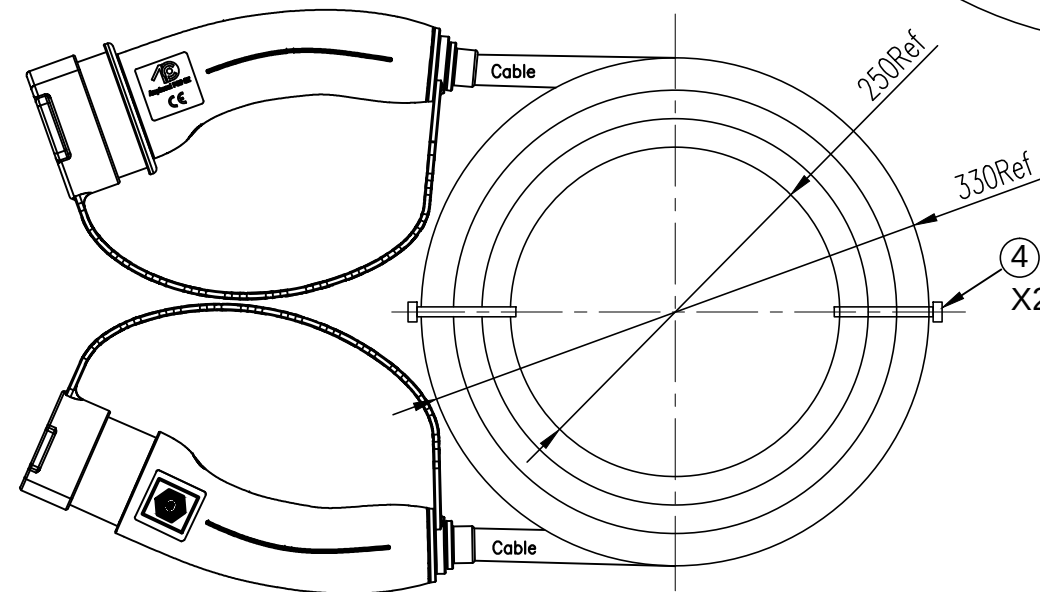
△ Laser Marking On Vehicle & Stake Plug
QR code only in Vehicle connector end

QR code,
content including:
Part number
+Product order number
+ Serial number ex:0001



Product order number
+ batch number

COILING SIZE



*Notes:

1.Cable assembly data:

★Rated Voltage:480V AC(L1&L2&L3&N&PE),30V DC(PP&CP);

★Rated Current:32A Max(L1&L2&L3&N),2A Max(PP&CP);

★Insulation Resistance:100MΩ Min;

★Dielectric Withstand Voltage :2000V/AC r.m.s;

★IP-Class:IP54(with CAP fitted) IP55(when mated) IP67 for enclosure;

◎Durability:10000 cycles;

★Comply With RoHS;

Ambient Temperature: -30°C ~ +50°C;

2.Connector reference: C-HVCOIMBR6PF706L0000

C-HVCOIMBSR6PF706L0000;

3.Reference: IEC 62196-2;

4.Identifier based on EN17186;

5.Minimun bending radius:161mm;

6.HVCOIMBSCR6PF706LXXXX

Length(mm)	Tolerance
0~1000	±50
1001~5000	±100
>5000	±200

⑥	P01BP00366	DUST CAP FOR PLUG, BLACK	1	EA
⑤	P01BP00382	DUST CAP FOR VEHICLE CONNECTOR, BLACK	1	EA
④	P05C000011	CABLE TIE BLACK	2	EA
③	CABLE	5C*6mm ² +1C*0.5mm ² BK OD=16.1±0.4	AR	m
②	HVCOIMBSR6PF706L0000	PLUG FOR SUPPLY, 3P,32A,BLACK	1	EA
①	HVCOIMBR6PF706L0000	VEHICLE CONNECTOR, 3P,32A,BLACK	1	EA
ITEM	P/N	DESCRIPTION	QTY	UNIT

SIZE	DWG NO.	REV
A3	C-HVCOIMBSCR6PF706LXXXX	4
SCALE NA		SHEET 2 OF 2