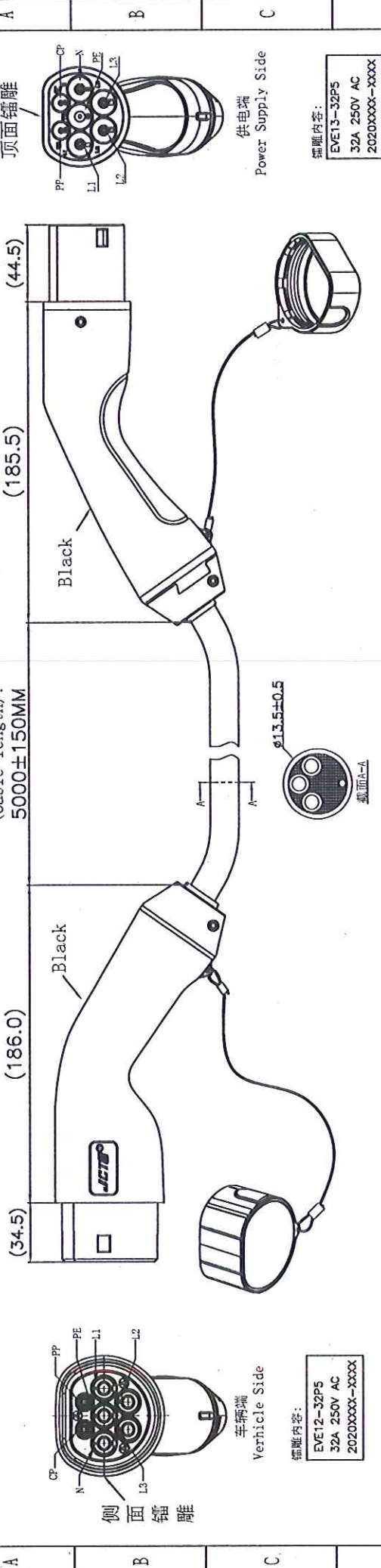
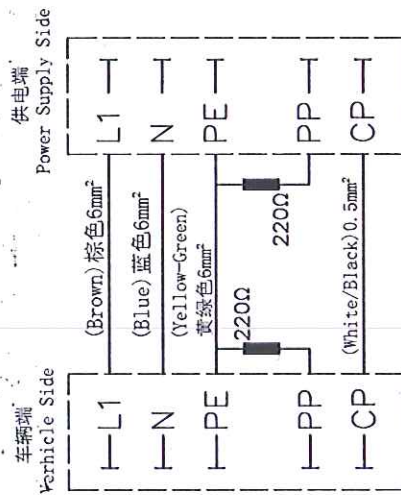


充电插头:根据IEC62196-1 2014,IEC62196-2 2016标准
Charging plug:according to IEC62196-1 2014,IEC62196-2 standard



接线方式(Method of connecting wire)



主要参数(MAIN PARAMETERS)

额定电流:32A(Rated current:32A)
额定电压:250V AC(Rated voltage:250V AC)
绝缘电阻:>1000MΩ (DC500V) (insulation resistance:>1000MΩ DC500V)
接触电阻:0.5mΩ Max (Contact impedance:0.5mΩ Max)
耐压:2000V(withstand voltage:2000V)
胶壳防火等级:UL94-V0(Fireproof grade of rubber shell:UL94-V0)
机械寿命:空载插拔>10000(Mechanical life:unloaded plugged:>10000)
防水等级:IP55(插合后) (Waterproof grade:IP55(mating))
胶壳:热塑性塑胶(Plastic shell:thermoplastic plastic)
导体:铜合金,表面镀银(Conductor:copper alloy,silver plated surface)
工作环境温度:-30℃~+50℃(Working environment temperature lated:-30℃~+50℃)
端子温度:<50K(Terminal temperature rise ture:-30℃~+50℃)
耦合插拔力:<100N(Insertion and Extraction Force:<100N)

REV.	REVISION RECORD	DATE	SCALE:	NAME	DATE	JCTC®	PART. NO:
AO	新版发行	20210202	1:1	Jinru Wang	2021.02.02	TERMINAL&CONNECTORS 东莞市富智达电子科技有限公司	EVE14-32P5-50041
			GENERAL TOLERANCES	DESIGNER	2021.02.01		DWG. NO:
			LINEAR	X° ±0.25	X° REF ±6°		ENDE05
			ANGLES	0.00 ±0.15	X° ±3°		REV: AO
			UNIT: MM	0.000 ±0.08	X° X' ±2°		SHEET: 1/1
			SIZE: A4				