



嘉豪运通

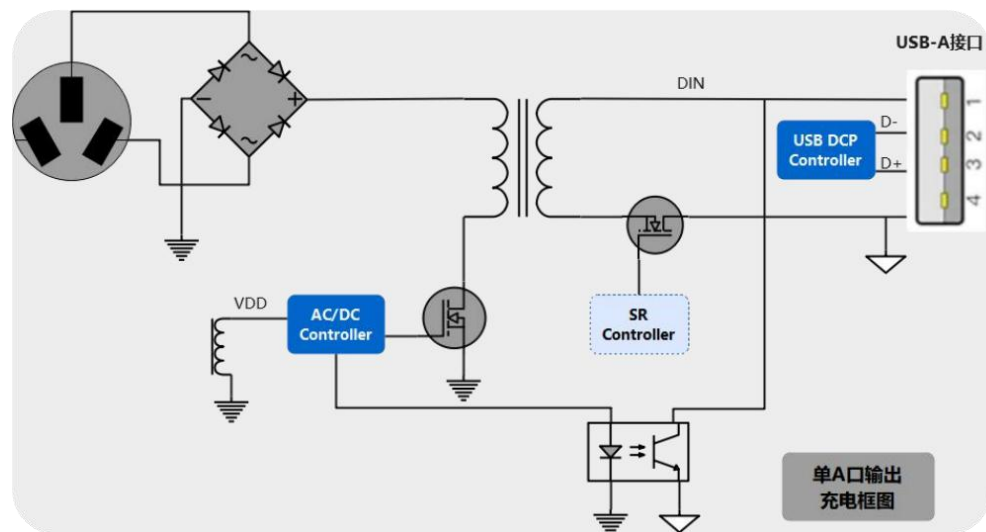
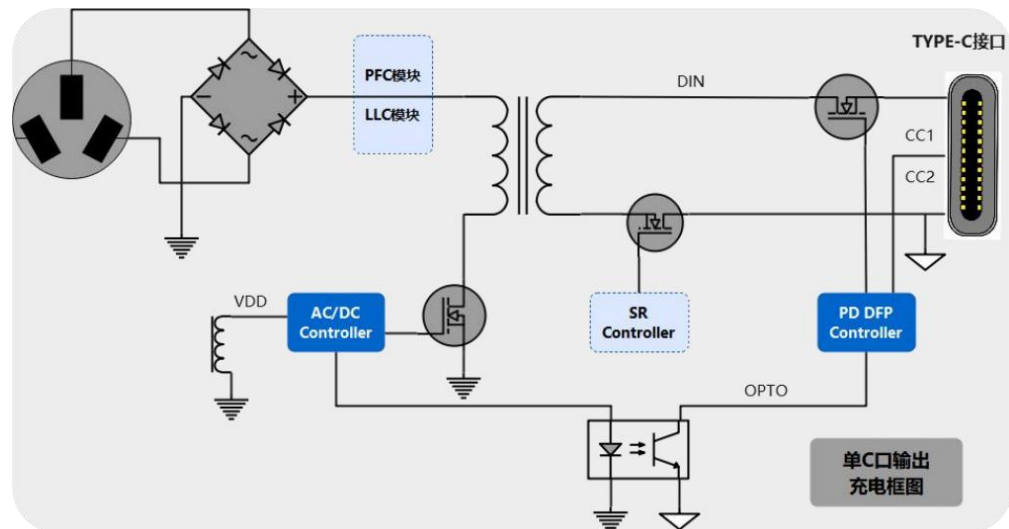
充电器解决方案BOM

2025年

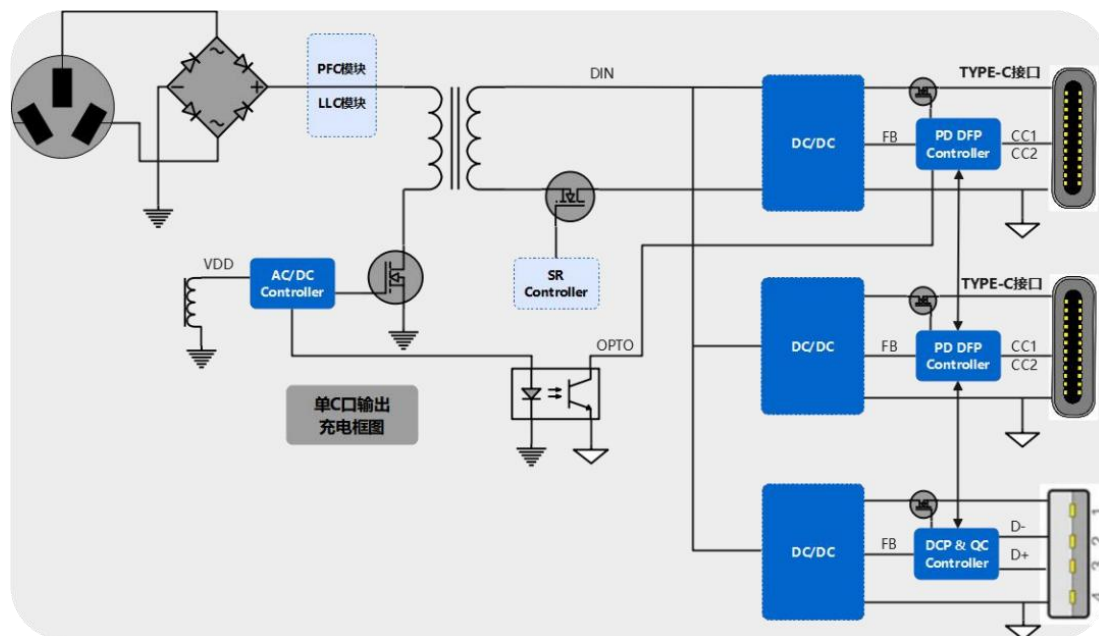
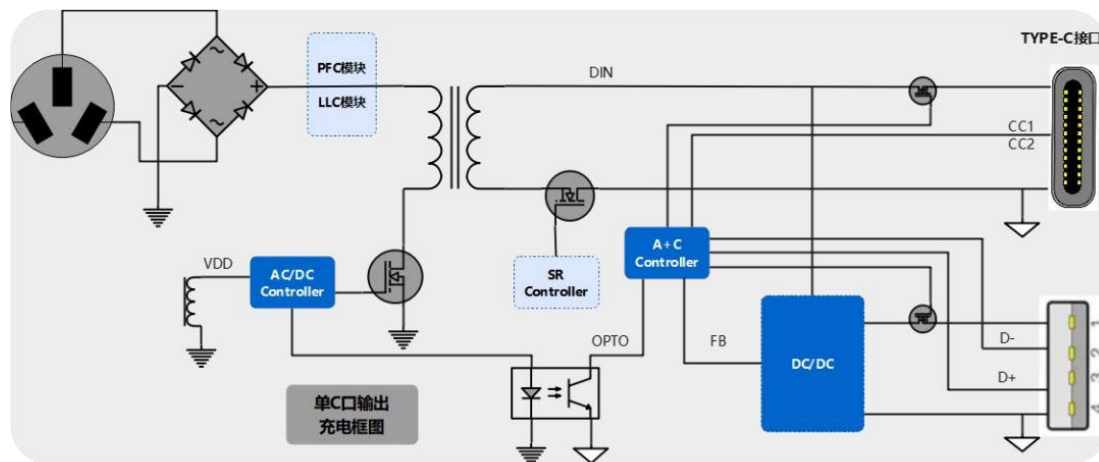
汇报人：FAE



充电器-单口充系统框图



充电器-多口充系统框图



同步整流&VBUS BOM-MOS

应用	型号	封装	类型	VDS (V)	电流 (A)	内阻 (mΩ) /10V	内阻 (mΩ) /4.5V
同步整流	SLP007N06HS-G	PDFN5*6-8L	Single-N	60	80	5.5mΩ	/
	SLP006N08HS-G	PDFN5*6-8L	Single-N	80	80	5	/
	SLP100N045	PDFN5*6-8L	Single-N	100	100	4.5	5.8
	SLEG100N06A1	PDFN5*6-8L	Single-N	100	85	6	8
	SLP100N13A1	PDFN5*6-8L	Single-N	100	40	13	18
	SLPG100N20A1	PDFN5*6-8L	Single-N	100	30	21	28
	SLP080N12G	PDFN5*6-8L	Single-N	120	90	6.4	/
VBUS开关	SLE30N025A2	PDFN3.3*3.3-8L	Single-N	30	92	2.5	3.4
	SLE33N03PH	PDFN3.3*3.3-8L	Single-N	30	90	4	5.5
	SLE7400	PDFN3.3*3.3-8L	Single-N	30	40	7	9
	SLE005N04MST-G	PDFN3.3*3.3-8L	Single-N	40	60	4	5.5
	SLE008N04MST-G	PDFN3.3*3.3-8L	Single-N	40	40	6.2	/
	SLE40N10A2	PDFN3.3*3.3-8L	Single-N	40	40	10	13



汇报人：FAE

Thank you
谢谢!