

Spare Parts Options for PowerFlex Architecture Class Low Voltage Drives Rev. X.3

Product	Voltage Class	Frame Size	Part Description	Catalog String	Quantity per Drive	Rec'd Level
PowerFlex 755	C,D,E,F	1,2,3,4,5,6,7	PF755 Main Control Board, Frames 1-7	SK-R1-MCB1-PF755	1	1
	C,D,E,F	2,3,4,5,6,7	PF750 Series, Control Pod, Frames 2-7	SK-R1-POD1	1	2
	C,D,E,F	All	PF750 Series, Backplane Interface (Frame 1 houses 1, Frame 2-10 houses 2)	SK-R1-BP1	2	2
	C,D,E,F	All	PF750 Series, HIM Module Kit, NEMA 1	20-HIM-A6	OPT	OPT
	C,D,E,F	All	PF750 Series, Pod HIM Cradle	SK-R1-CR1	1	2
	C,D,E,F	All	PF750 Series, HIM Module Kit, NEMA 4X/12	20-HIM-C6S	OPT	OPT
	C,D,E,F	2,3,4,5,6,7	PF750 Series, Power Interface Cable	SK-R1-PC1	1	2
	C,D,E,F	2,3,4,5	PF750 Series, Power Jumper Screws, Frames 2 through 5	SK-R1-PJ1-F25	1	MIS
			750 Option Boards			
	C,D,E,F	All	PF750 Series, 11-series Transistor I/O Option Module, 24VDC, 1 AI, 1 AO, 3 DI, 3 DO (1 Relay & 2 Transistor)	20-750-1133C-1R2T	OPT	OPT
	C,D,E,F	All	PF750 Series, 11-series I/O Option Module, 24VDC 1 AI, 1 AO, 3 DI, 2 DO (2 Relay)	20-750-1132C-2R	OPT	OPT
	C,D,E,F	All	PF750 Series, 11-series I/O Option Module, 115VAC 1 AI, 1 AO, 3 DI, 2 DO (2 Relay)	20-750-1132D-2R	OPT	OPT
	C,D,E,F	All	PF750 Series, 11-series ATEX Card (Mounts to 11-series I/O)	20-750-ATEX	OPT	OPT
	C,D,E,F	All	PF750 Series, 22-series Transistor I/O Option Module, 24VDC, 2 AI, 2 AO, 6 DI, 3 DO (1 Relay & 2 Transistor)	20-750-2263C-1R2T	OPT	OPT
	C,D,E,F	All	PF750 Series, 22-series I/O Option Module, 24VDC, 2 AI, 2 AO, 6 DI, 2 DO (2 Relay)	20-750-2262C-2R	OPT	OPT
	C,D,E,F	All	PF750 Series, 22-series I/O Option Module, 115VAC, 2 AI, 2 AO, 6 DI, 2 DO (2 Relay)	20-750-2262D-2R	OPT	OPT
	C,D,E,F	All	PF750 Series, Encoder Option Module	20-750-ENC-1	OPT	OPT
	C,D,E,F	All	PF750 Series, Dual Encoder Option Module	20-750-DENC-1	OPT	OPT
	C,D,E,F	All	PF750 Series, Universal Feedback Option Module	20-750-UFB-1	OPT	OPT
	C,D,E,F	All	PF750 Series, Safe Torque-Off Option Module (Slot 6 for CIP Motion)	20-750-S	OPT	OPT
	C,D,E,F	All	PF750 Series, Safe Speed Monitor Option Module (Slot 6 for CIP Motion)	20-750-S1	OPT	OPT
	C,D,E,F	1,2,3,4,5,6,7	PF750 Series, Auxillary Power Supply (Not compatible with 755 HIHP)	20-750-APS	OPT	OPT
	C,D,E,F	All	PF750 Series, EtherNet-IP Adapter (Slots 4-6 Only)	20-750-ENETR	OPT	OPT
	C,D,E,F	All	PF750 Series, ControlNet Adapter (Slots 4-6 Only)	20-750-CNET	OPT	OPT
	C,D,E,F	All	PF750 Series, DeviceNet Adapter (Slots 4-6 Only)	20-750-DNET	OPT	OPT
	C,D,E,F	All	PF750 Series, BACnet/IP Adapter (Slots 4-6 Only)	20-750-BNETIP	OPT	OPT
	C,D,E,F	All	PF750 Series, Profibus DPV1 Adapter (Slots 4-6 Only)	20-750-PBUS	OPT	OPT
	C,D,E,F	All	PF750 Series, Profinet I/O Adapter (Slots 4-6 Only)	20-750-PNET	OPT	OPT
	C,D,E,F	All	PF750 Series, Profinet I/O Adapter, 2 Port (Slots 4-6 Only)	20-750-PNET2P	OPT	OPT
	C,D,E,F	All	PF750 Series, Communication Carrier Adapter (for 20-Comm-x Modules)	20-750-20COMM	OPT	OPT
			750 Option Board Terminal Blocks			
	C,D,E,F	All	PF750 Series, MCB Terminal Blocks, PF755	SK-R1-TB-PF755	1	2
	C,D,E,F	All	PF750 Series, 2262 I/O Terminal Blocks	SK-R1-TB-2262	OPT	OPT
	C,D,E,F	All	PF750 Series, APS Terminal Block	SK-R1-TB-APS	OPT	OPT
	C,D,E,F	All	PF750 Series, Safe Torque Off, Terminal Block	SK-R1-TB-S	OPT	OPT
	C,D,E,F	All	PF750 Series, Safe Speed Monitor, Terminal Blocks	SK-R1-TB-S1	OPT	OPT
	C,D,E,F	All	PF750 Series, Single Encoder Terminal Block 2	SK-R1-TB-ENC-1	OPT	OPT
	C,D,E,F	All	PF750 Series, Dual Encoder Terminal Blocks	SK-R1-TB-DENC-1	OPT	OPT
	C,D,E,F	All	PF750 Series, Universal Feedback Terminal Blocks	SK-R1-TB-UFB-1	OPT	OPT
	C,D,E,F	All	PF750 Series, 1131 I/O Spring Terminal Block	SK-R1-SPRGTB-EIO	OPT	OPT
	C,D,E,F	All	PF750 Series, 1131 I/O Screw Terminal Block	SK-R1-SCRWTB-EIO	OPT	OPT
PowerFlex 755						

❶- Check original drive configuration or rating to select correct part

The "Recommended (Rec'd) Level" column is defined as:

OPT - Option that may or may not be part of customer's drive. Recommended for stocking if critical to application.

MIS - Miscellaneous Hardware and Cables

Level 1 - Printed circuit boards and other components that are recommended for stocking

Level 2 - Fans and spare part kits available for stocking

Level 3 - Complete power structure replacement kit