

"ODYSSEY SERIES" ACCESSORIES, Frames 2T-5H

	Description	Type
Auxiliary Contact Block	Side Mounting 1NO+1NC	SZ-AS2
3-pole Parallel Connection Link	For 3NC2T0, 3NC3F0 (2 pcs.)	SZ-SP5
	For 3NC3H0 (2 pcs.)	SZ-SP6
	For 3NC4F0 (2 pcs.)	SZ-SP7
	For 3NC4Q0, 3NC4H0 (2 pcs.)	SZ-SP8
	For 3NC5F0, 3NC5H0 (2 pcs.)	SZ-SP9
Coil Drive Unit	DC24V relay output	SZ-CD5
	DC24V SSR output	SZ-CD6



	Description	Type
Terminal Cover	- Line & Load-side of Contactor - Line-side of Starter - For 3NC(W)2T0, 3NC(W)3F0 - For 3NC(W)3H0 - For 3NC(W)4F0 - For 3NC(W)4Q0, 3NC(W)4H0 - For 3NC(W)5F0, 3NC(W)5H0 - Load-side of Starter - For 3NW2T0, 3NW3F0 - For 3NW3H0 - For 3NW4F0 - For 3NW4Q0 - For 3NW4H0 - For 3NW5F0, 3NW5H0	SZ-N4T SZ-N6T SZ-N7T SZ-N8T SZ-N11T SZ-WN4T SZ-WN6T SZ-WN7T SZ-WN8T SZ-WN10T SZ-WN11T
Live-section Cover	- Contactor - For 3NC2T0, 3NC3F0 - For 3NC3H0 - For 3NC4F0 - For 3NC4Q0, 3NC4H0 - For 3NC5F0, 3NC5H0	SZ-N4J SZ-N6J SZ-N7J SZ-N8J SZ-N11J
	- Starter - For 3NW2T0, 3NW3F0 - For 3NW3H0 - For 3NW4F0 - For 3NW4Q0 - For 3NW4H0 - For 3NW5F0, 3NW5H0	SZ-WN4J SZ-WN6J SZ-WN7J SZ-WN8J SZ-WN10J SZ-WN11J
Insulation Barrier	For 3NC2T0, 3NC3F0, 3NC3H0, 3NC4F0, 3NK3H, 3NK4F	SZ-B1
	For 3NC4Q0, 3NC4H0, 3NC5F0, 3NC5H0, 3NK4Q, 3NK4H, 3NK5H	SZ-B2
Coil Surge Suppression Unit for 3NC2T0	Varistor: 24 to 48V AC 100 to 250V AC 380 to 440V AC	SZ-Z41 SZ-Z42 SZ-Z43
	RC: 24 to 48V AC 100 to 250V AC	SZ-Z44 SZ-Z45
Dial Cover	Used on all overloads	SZ-DA
Trip Indicator	3NK3F to 3NK4Q 100 to 110V AC 200 to 220V AC	SZ-L100N2 SZ-L200N2
	3NK4H, 3NK5H 200 to 220V AC	SZ-L200
Reset Release Button	3NK3F to 3NK4Q - Lead length: 300mm 500mm 700mm	SZ-R4 SZ-R5 SZ-R6
	3NK4H, 3NK5H - Lead length: 300mm 500mm 700mm	SZ-R1 SZ-R2 SZ-R3

Accessories for field-assembly of Reversing Contactors & Starters are not available. However, Reversing models can be assembled in Fuji's New Jersey facilities. Contact Fuji directly for further information.

"ODYSSEY SERIES" Replacement Parts

■ REPLACEMENT COILS

Frame Size	Conventional AC Coil Use codes from chart 1	Conventional DC Coil Use codes from chart 2	Supermagnet Coil Use codes from chart 3
0T & 1Q	SZ-GM/N1-#	SZ-GG/N1-#	SZ-GS/N1-#
2F & 2H	SZ-GM/N2S-#	SZ-GG/N2S-#	SZ-GS/N2S-#
2T	SZ-GM/N4-#	N/A	SZ-GS/N5-#
3F	N/A	N/A	"
3H & 4F	N/A	N/A	SZ-GS/N6-#
4Q & 4H	N/A	N/A	SZ-GS/N8-#
5F & 5H	N/A	N/A	SZ-GS/N11-#

Replace the # symbol with the desired code, shown in the charts below.

COIL CHART #1

Code	AC 60Hz	AC 50Hz
24	24-26V	24V
48	48-52V	48V
100	100-110V	100V
110	110-120V	100-110V
120	120-130V	110-120V
200	200-220V	200V
220	220-240V	200-220V
400	400-440V	380-400V
440	440-480V	415-440V
550	550-600V	500-550V

COIL CHART #2

Code	DC
12	12V
24	24V
48	48V
100	100V
110	110V
200	200V
220	220V

COIL CHART #3

Code	AC 50/60Hz	DC
24	24-25V	24V
48	48-50V	48V
100	100-127V	100-120V
200	200-250V	200-240V
400	380-450V	N/A
500	460-575V	N/A

■ BOX LUGS

Frame Size	Contactors Line or Load Side	Motor Starters	
		Line Side	Load Side
0T	NONE	NONE	NONE
1Q	NONE	NONE	NONE
2F & 2H	SZ-TL1	SZ-TL1	SZ-TL11
2T & 3F	SZ-TL2	SZ-TL2	SZ-TL11
3H	SZ-TL3	SZ-TL3	SZ-TL12
4F	SZ-TL4	SZ-TL4	SZ-TL12
4Q & 4H	SZ-TL5	SZ-TL5	SZ-TL5
5F	SZ-TL6	SZ-TL6	SZ-TL6
5H	SZ-TL7	SZ-TL7	SZ-TL7

■ REPLACEMENT CONTACTS

Frame Size	Contact Kit
0T	SZ-MC/SC-N1
1Q	SZ-MC/SC-N2
2F	SZ-MC/SC-N2S
2H	SZ-MC/SC-N3
2T	SZ-MC/SC-N4
3F	SZ-MC/SC-N5
3H	SZ-MC/SC-N6
4F	SZ-MC/SC-N7
4Q	SZ-MC/SC-N8
4H	SZ-MC/SC-N10
5F	SZ-MC/SC-N11
5H	SZ-MC/SC-N12

Note: Contact kits consist of main contacts only.
Auxiliary contacts are not included.