SQUARE D COMPANY

THIS TYPE 12/3R ENCLOSURE MAY BE USED WITH THE DEVICES LISTED BELOW

ENCLOSURE	FOR USE WITH				GROUNDING KITS
CLASS 9991 TYPE	NEMA SIZE OR AMP RATING	CLASS	TYPE	NO. OF POLES	USE CLASS 9999 TYPE
SCA-1, -11 *	0	8502	SBO	2, 3	GBK24
	1		SCO	4, 5	GBK34
SDA-1, -11 *	2		SDO	2, 3	GBK24
				4,5	GBK34
SEA-1, -11 *	3		SEO	2, 3	GBK22
				4, 5	GBK22 & GBK32
SFA-11 *	4		SFO	2, 3	GBK22
				4, 5	GBK22 & GBK32
SCA-1, -11 +	0	8536	SBO	2, 3	GBK24
	1		SCO	4	GBK34
SDA-1, -11 % +	2		SDO	2, 3	GBK24
				4	GBK34
SEA-1, -11 #	3		SEO	2, 3	GBK22
				4	GBK22 & GBK32
SFA-11 #	4		SFO	2, 3	GBK22
				4	GBK22 & GBK32
SCA-1, -11 *	30 AMP	8903	SMO	2, 3	GBK24
				4	GBK34
SDA-1, -11 *	20 AMP		LO LXO	2, 3	GBK24
				4, 6	GBK34
				8	(2) GBK24
				10, 12	GBK24 & GBK34
	60 AMP		SPO	2, 3	GBK24
				4, 5	GBK24 & GBK34
SEA-1, -11*	100 AMP		SQO	2, 3	GBK22
				4, 5	GBK22 & GBK32

\+ Enclosure not suitable for starters with Form B20 through B42.

\# Enclosure suitable for starters with melting alloy overload relay only.

* For contactors, replace reset assembly with closing plate, Class 9001, Type K51.

% Enclosure not suitable for use with Class 8536 Type SDO-8 Starters.

For NEMA 3R applications, drainage openings no smaller than 1/8 in. dia. and no larger than 1/4 in. dia. shall be drilled in bottom plate. Drainage provision, once drilled, shall be closed by a removable plug if used in NEMA 12 applications.

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