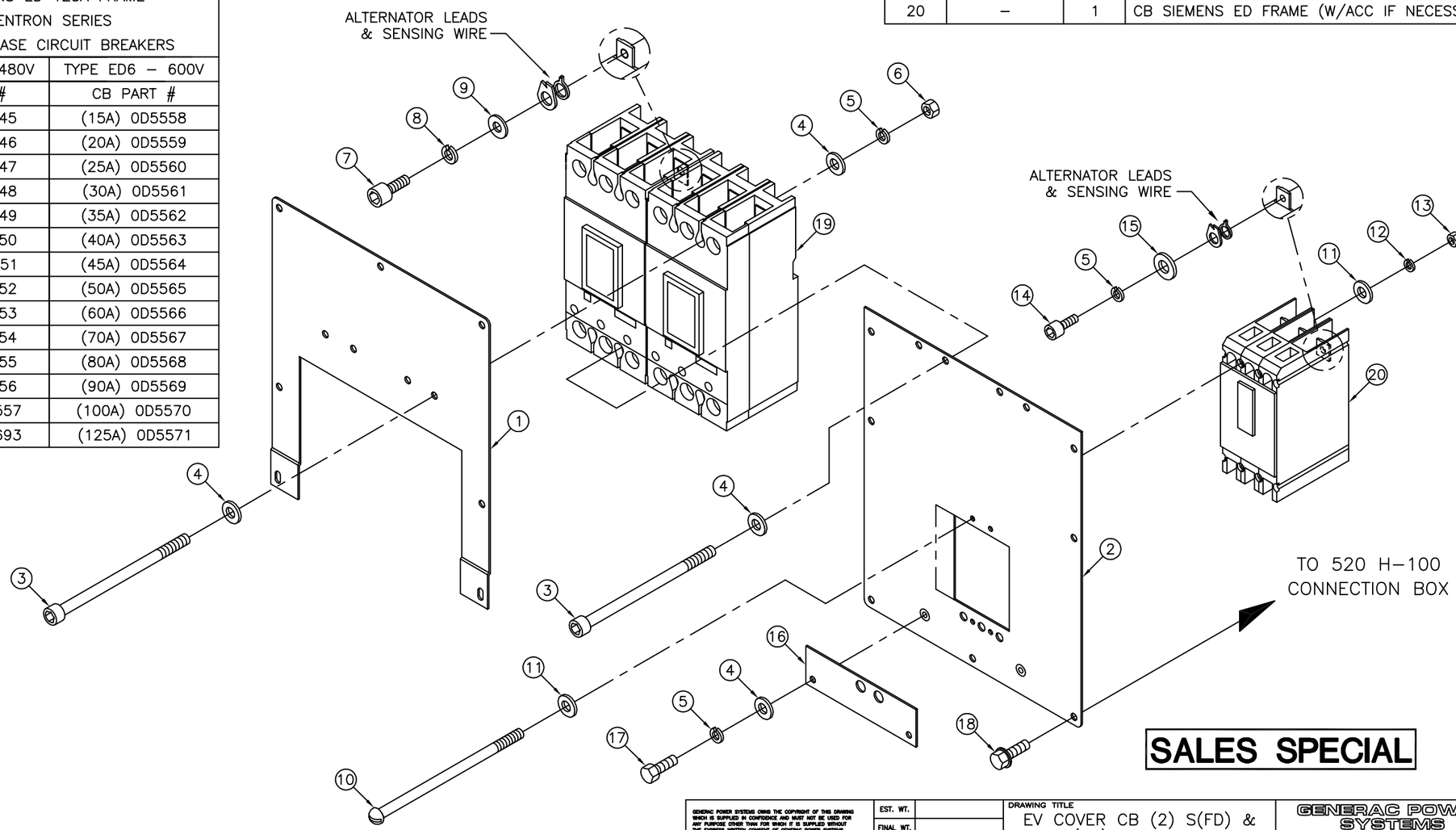
0G0480

SIEMENS FD 250A FRAME SENTRON SERIES MOLDED CASE CIRCUIT BREAKERS
CB PART #
(150A) 0D5572
(175A) 0D5573
(200A) 0D5574
(225A) 0D5575
(250A) 0D5576

SIEMENS ED 125A FRAME SENTRON SERIES MOLDED CASE CIRCUIT BREAKERS	
TYPE ED4 – 480V	TYPE ED6 – 600V
CB PART #	CB PART #
(15A) 0D5545	(15A) 0D5558
(20A) 0D5546	(20A) 0D5559
(25A) 0D5547	(25A) 0D5560
(30A) 0D5548	(30A) 0D5561
(35A) 0D5549	(35A) 0D5562
(40A) 0D5550	(40A) 0D5563
(45A) 0D5551	(45A) 0D5564
(50A) 0D5552	(50A) 0D5565
(60A) 0D5553	(60A) 0D5566
(70A) 0D5554	(70A) 0D5567
(80A) 0D5555	(80A) 0D5568
(90A) 0D5556	(90A) 0D5569
(100A) 0D5557	(100A) 0D5570
(125A) 0D9693	(125A) 0D5571

ITEM	PART #	QTY	DESCRIPTION	ITEM	PART #	QTY	DESCRIPTION
1	0G04690ST03	1	COVER CB (2) S(FD) & S(ED) TOP 520 H–100	10	066715	4	SCREW RHM #8–32 X 4–1/2
2	0G04700ST03	1	COVER CB (2) S(FD) & S(ED) BOTTOM 520 H–100	11	038150	8	WASHER FLAT #8 ZINC
	0G0470AST03	1	COVER CB (2) S(FD) & S(ED/ACC) BOTTOM 520 H	12	022264	4	WASHER LOCK #8–M4
3	081320	8	SCREW SHC 1/4–20 X 4.5 G8.8 NZ	13	022471	4	NUT HEX #8–32 STEEL
4	022473	18	WASHER FLAT 1/4–M6 ZINC	14	0A8278	3	SCREW SHC 1/4–28 X 3/4 G8.8 NZ
5	022097	13	WASHER LOCK M6–1/4	15	0D5621	3	WASHER STEP 1/2 OD X 9/32 ID BRASS
6	022127	8	NUT HEX 1/4–20 STEEL	16	0D5620	1	COVER CB TERMINALS S(ED–3P)
7	048527	6	SCREW SHC 3/8–16 X 3/4 G8.8 NZ	17	047411	2	SCREW HHC M6–1.0 X 16 G8.8
8	022237	6	WASHER LOCK 3/8	18	0C2454	12	SCREW THF M6–1.0 X 16 NYLON WASHER Z/JS
9	022131	6	WASHER FLAT 3/8–M10 ZINC	19	–	2	CB SIEMENS FD FRAME
				20	–	1	CB SIEMENS ED FRAME (W/ACC IF NECESSARY)



SALES SPECIAL

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6/11/09	H–4648–A	I/N 1, 0G04690ST03 WAS 0G04690ST06 & I/N 2, P/N 0G04700ST03 WAS 0G04700ST06 & 0G0470AST03 WAS 0G0470AST06

EST. WT.
FINAL WT.

DO NOT SCALE

ALL DIMENSIONS AND TOLERANCING PER ASME Y14.5M–1994

UNLESS OTHERWISE SPECIFIED :
ALL XX DIM. ---- ±1 MM
ALL XX.X DIM.---- ±1 MM
ALL ANGLES ------ ±1°
ALL PUNCHED HOLES – ±0.1 MM
ALL PROFILED HOLES– ±1 MM

DRAWING TITLE: EV COVER CB (2) S(FD) & S(ED) 520 H–100

MATERIAL

DWN	DATE	MFG	DATE
KWF	01/30/06		
CHKD	DATE	APPD	DATE
RELEASED FOR PRODUCTION	BY		DATE

GENERAC POWER SYSTEMS
Eagle
P.O. BOX 8
WAUKESHA, WIS. 53187

FILE NAME: 0G0480–A.DWG | SIZE: C
SCALE: 1 = 4 | FIRST USE
DWG NO.: 0G0480 | REV: A