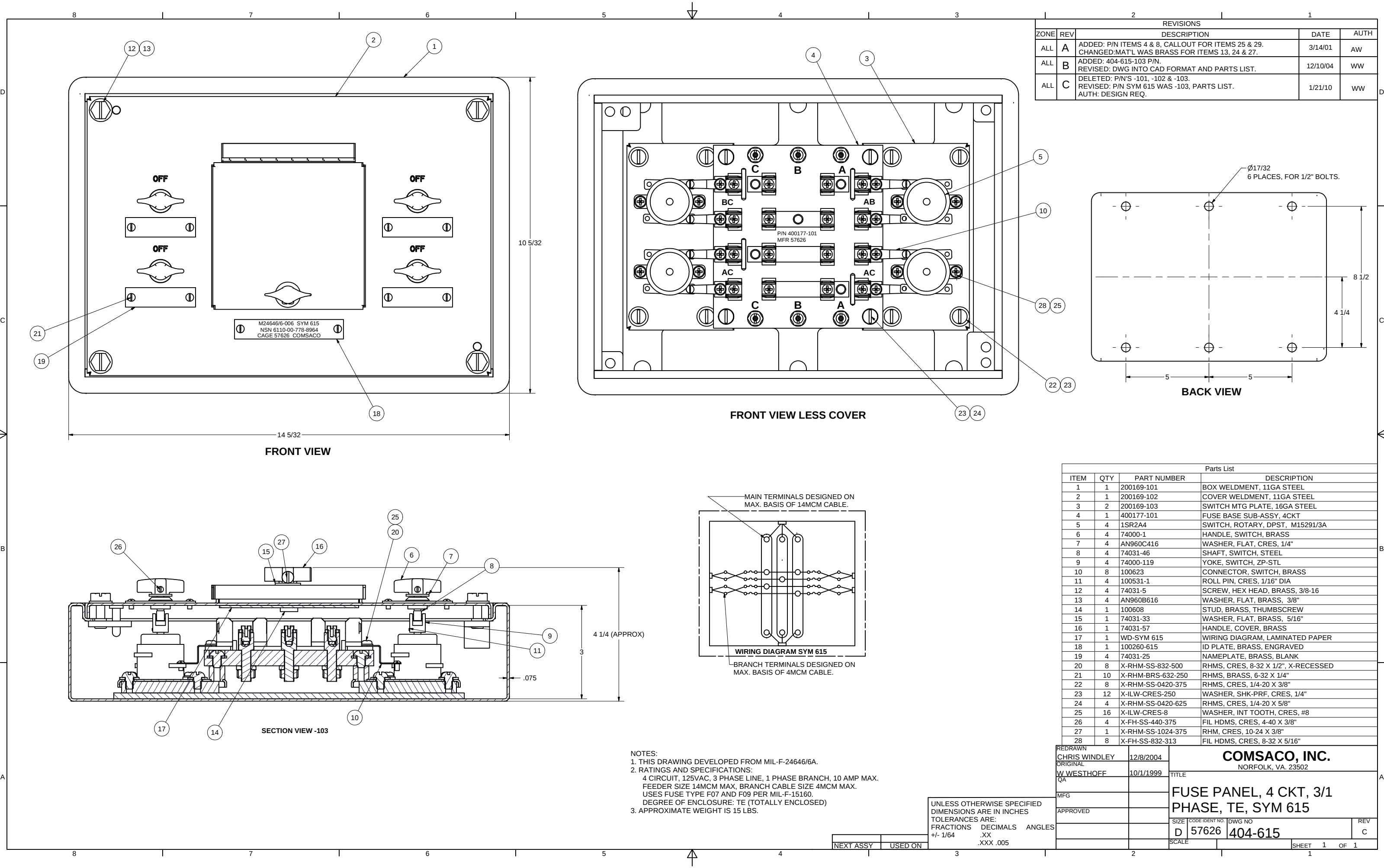




REVISIONS				
ZONE	REV	DESCRIPTION	DATE	AUTH
ALL	A	ADDED: P/N ITEMS 4 & 8, CALLOUT FOR ITEMS 25 & 29. CHANGED: MAT'L WAS BRASS FOR ITEMS 13, 24 & 27.	3/14/01	AW
ALL	B	ADDED: 404-615-103 P/N. REVISED: DWG INTO CAD FORMAT AND PARTS LIST.	12/10/04	WW
ALL	C	DELETED: P/N'S -101, -102 & -103. REVISED: P/N SYM 615 WAS -103, PARTS LIST. AUTH: DESIGN REQ.	1/21/10	WW

Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	200169-101	BOX WELDMENT, 11GA STEEL
2	1	200169-102	COVER WELDMENT, 11GA STEEL
3	2	200169-103	SWITCH MTG PLATE, 16GA STEEL
4	1	400177-101	FUSE BASE SUB-ASSY, 4CKT
5	4	1SR2A4	SWITCH, ROTARY, DPST, M15291/3A
6	4	74000-1	HANDLE, SWITCH, BRASS
7	4	AN960C416	WASHER, FLAT, CRES, 1/4"
8	4	74031-46	SHAFT, SWITCH, STEEL
9	4	74000-119	YOKE, SWITCH, ZP-STL
10	8	100623	CONNECTOR, SWITCH, BRASS
11	4	100531-1	ROLL PIN, CRES, 1/16" DIA
12	4	74031-5	SCREW, HEX HEAD, BRASS, 3/8-16
13	4	AN960B616	WASHER, FLAT, BRASS, 3/8"
14	1	100608	STUD, BRASS, THUMBSCREW
15	1	74031-33	WASHER, FLAT, BRASS, 5/16"
16	1	74031-57	HANDLE, COVER, BRASS
17	1	WD-SYM 615	WIRING DIAGRAM, LAMINATED PAPER
18	1	100260-615	ID PLATE, BRASS, ENGRAVED
19	4	74031-25	NAMEPLATE, BRASS, BLANK
20	8	X-RHM-SS-832-500	RHMS, CRES, 8-32 X 1/2", X-RECESSED
21	10	X-RHM-BRS-632-250	RHMS, BRASS, 6-32 X 1/4"
22	8	X-RHM-SS-0420-375	RHMS, CRES, 1/4-20 X 3/8"
23	12	X-ILW-CRES-250	WASHER, SHK-PRF, CRES, 1/4"
24	4	X-RHM-SS-0420-625	RHMS, CRES, 1/4-20 X 5/8"
25	16	X-ILW-CRES-8	WASHER, INT TOOTH, CRES, #8
26	4	X-FH-SS-440-375	FIL HDMS, CRES, 4-40 X 3/8"
27	1	X-RHM-SS-1024-375	RHM, CRES, 10-24 X 3/8"
28	8	X-FH-SS-832-313	FIL HDMS, CRES, 8-32 X 5/16"

REDRAWN	CHRIS WINDLEY	12/8/2004	COMSACO, INC. NORFOLK, VA. 23502	
ORIGINAL	W WESTHOFF	10/1/1999		
QA			FUSE PANEL, 4 CKT, 3/1 PHASE, TE, SYM 615	
MFG				
APPROVED			SIZE CODE IDENT NO DWG NO D 57626 404-615	
			SCALE	SHEET 1 OF 1

NOTES:

1. THIS DRAWING DEVELOPED FROM MIL-F-24646/6A.

2. RATINGS AND SPECIFICATIONS:

4 CIRCUIT, 125VAC, 3 PHASE LINE, 1 PHASE BRANCH, 10 AMP MAX.

FEEDER SIZE 14MCM MAX, BRANCH CABLE SIZE 4MCM MAX.

USES FUSE TYPE F07 AND F09 PER MIL-F-15160.

DEGREE OF ENCLOSURE: TE (TOTALLY ENCLOSED)

3. APPROXIMATE WEIGHT IS 15 LBS.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
+/- 1/64 .XX .XXX .005

NEXT ASSY	USED ON
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