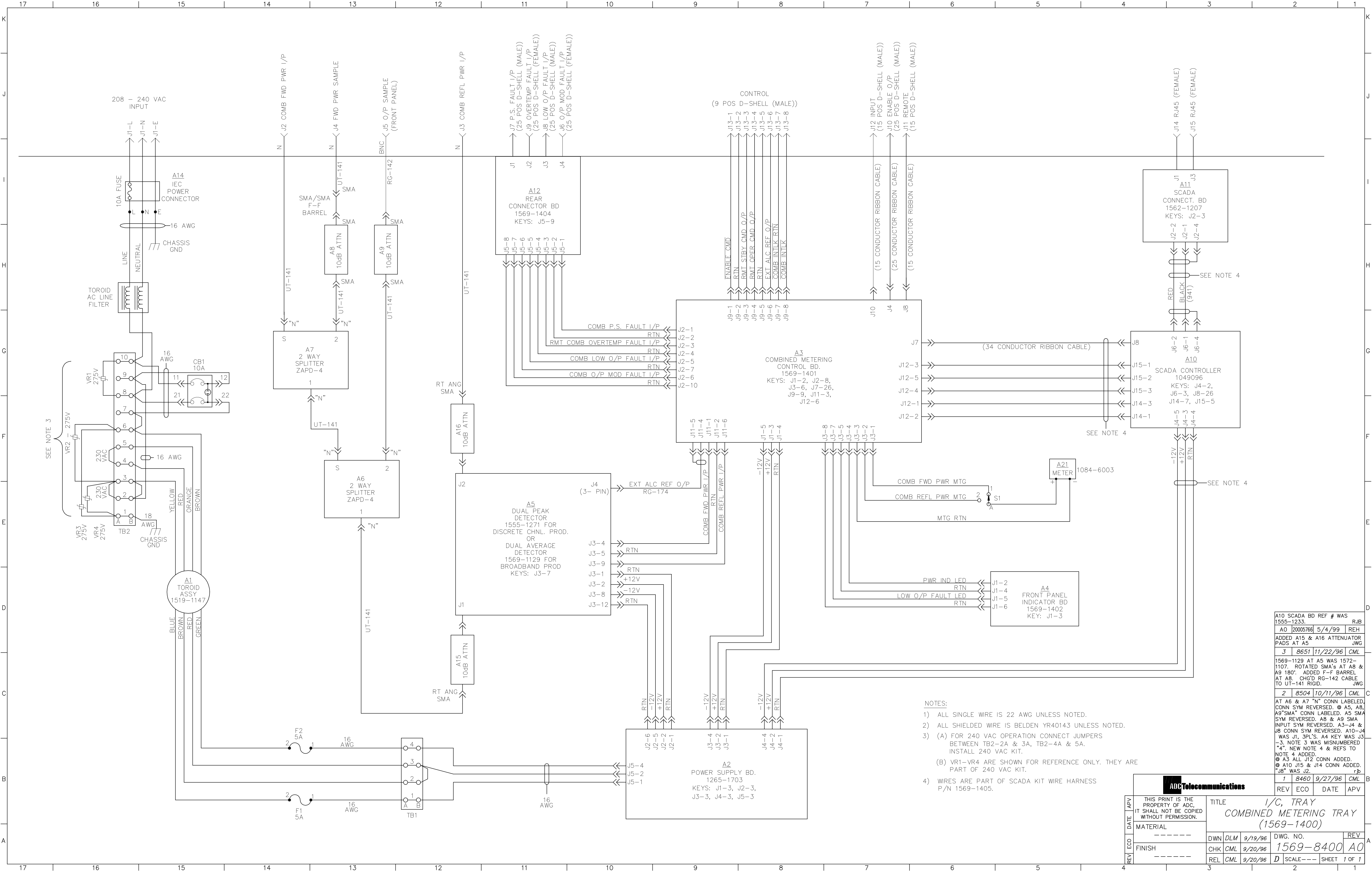




- NOTES:
- 1) ALL SINGLE WIRE IS 22 AWG UNLESS NOTED.
 - 2) ALL SHIELDED WIRE IS BELDEN YR40143 UNLESS NOTED.
 - 3) (A) FOR 240 VAC OPERATION CONNECT JUMPERS BETWEEN TB2-2A & 3A, TB2-4A & 5A. INSTALL 240 VAC KIT.
(B) VR1-VR4 ARE SHOWN FOR REFERENCE ONLY. THEY ARE PART OF 240 VAC KIT.
 - 4) WIRES ARE PART OF SCADA KIT WIRE HARNESS P/N 1569-1405.

REV		ECO		DATE		APV	
		ECO		DATE		APV	
DATE		MATERIAL		DWG. NO.		REV	
DATE		FINISH		1569-8400		A0	
REV		REL		D		SHEET 1 OF 1	

TITLE		I/C, TRAY	
COMBINED METERING TRAY		(1569-1400)	
DWG. NO.		1569-8400	
REV		A0	

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1569-1129 AT A5 WAS 1572-1107. ROTATED SMA'S AT A8 & A9 180°. ADDED F-F BARREL AT A8. CHG'D RG-142 CABLE TO UT-141 RIGID.

AT A6 & A7 "N" CONN LABELED. CONN SYM REVERSED. A5, A8, A9 "SMA" CONN LABELED. A5 SMA SYM REVERSED. A8 & A9 SMA INPUT SYM REVERSED. A3-J4 & J8 CONN SYM REVERSED. A10-J4 WAS J1, 3PL'S. A4 KEY WAS J3-3. NOTE 3 WAS MISNUMBERED "4". NEW NOTE 4 & REFS TO NOTE 4 ADDED.

A3 ALL J12 CONN ADDED.

A10 J15 & J14 CONN ADDED. "J8" WAS J2.