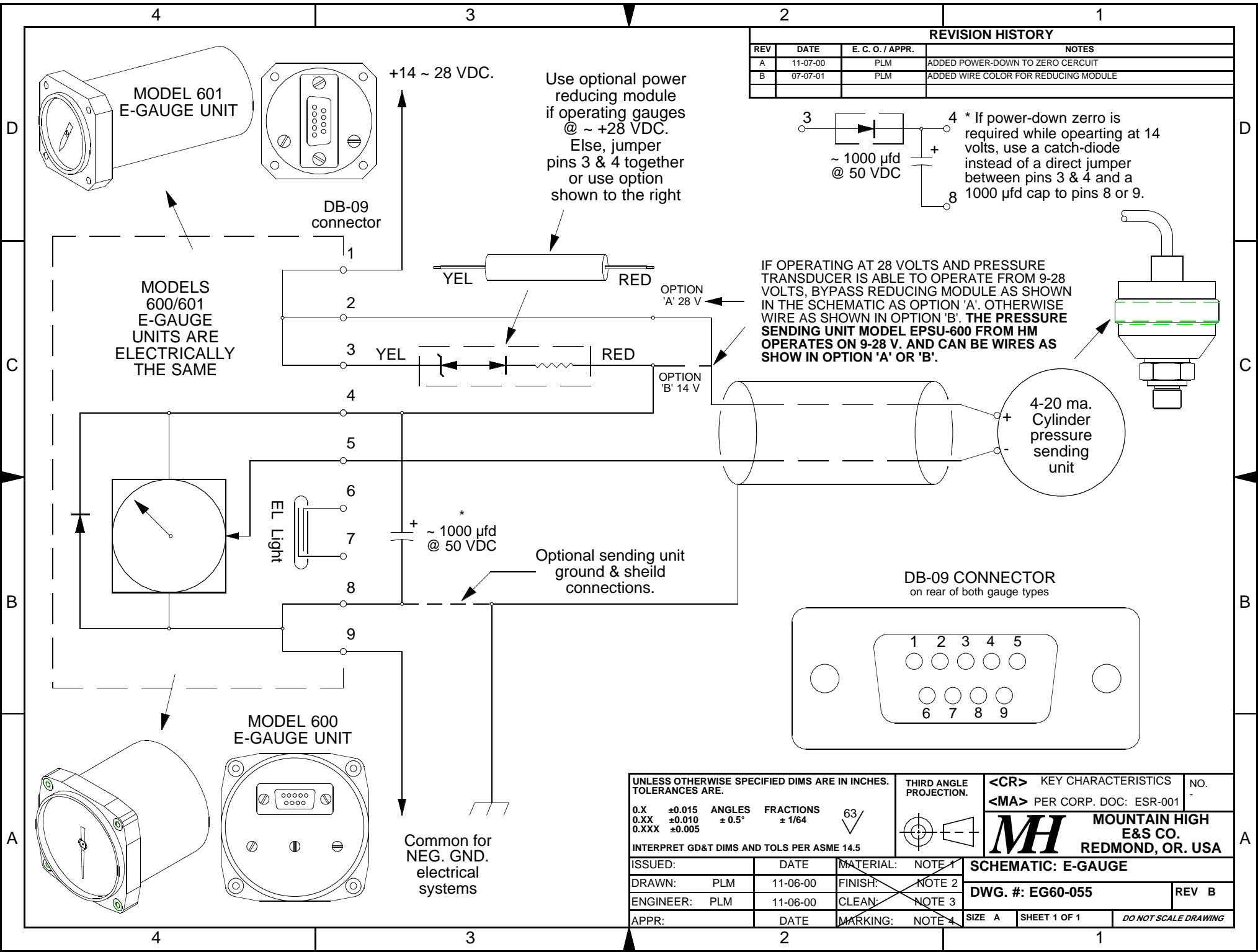
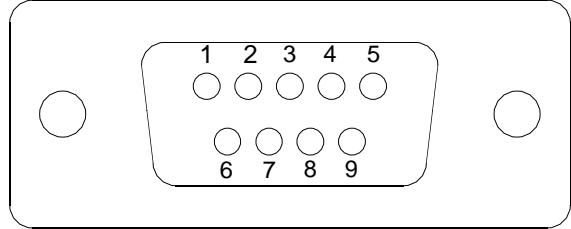


REVISION HISTORY			
REV	DATE	E. C. O. / APPR.	NOTES
A	11-07-00	PLM	ADDED POWER-DOWN TO ZERO CERCUIT
B	07-07-01	PLM	ADDED WIRE COLOR FOR REDUCING MODULE



* If power-down zero is required while operating at 14 volts, use a catch-diode instead of a direct jumper between pins 3 & 4 and a 1000 µfd cap to pins 8 or 9.



UNLESS OTHERWISE SPECIFIED DIMS ARE IN INCHES. TOLERANCES ARE:
 0.X ±0.015 ANGLES FRACTIONS 63
 0.XX ±0.010 ± 0.5° ± 1/64
 0.XXX ±0.005

INTERPRET GD&T DIMS AND TOLS PER ASME 14.5

THIRD ANGLE PROJECTION.

<CR> KEY CHARACTERISTICS NO.
 <MA> PER CORP. DOC: ESR-001
MH MOUNTAIN HIGH E&S CO. REDMOND, OR. USA

ISSUED:	DATE	MATERIAL:	NOTE 1
DRAWN: PLM	11-06-00	FINISH:	NOTE 2
ENGINEER: PLM	11-06-00	CLEAN:	NOTE 3
APPR:	DATE	MARKING:	NOTE 4

SCHEMATIC: E-GAUGE	
DWG. #: EG60-055	REV B
SIZE A	SHEET 1 OF 1
DO NOT SCALE DRAWING	