

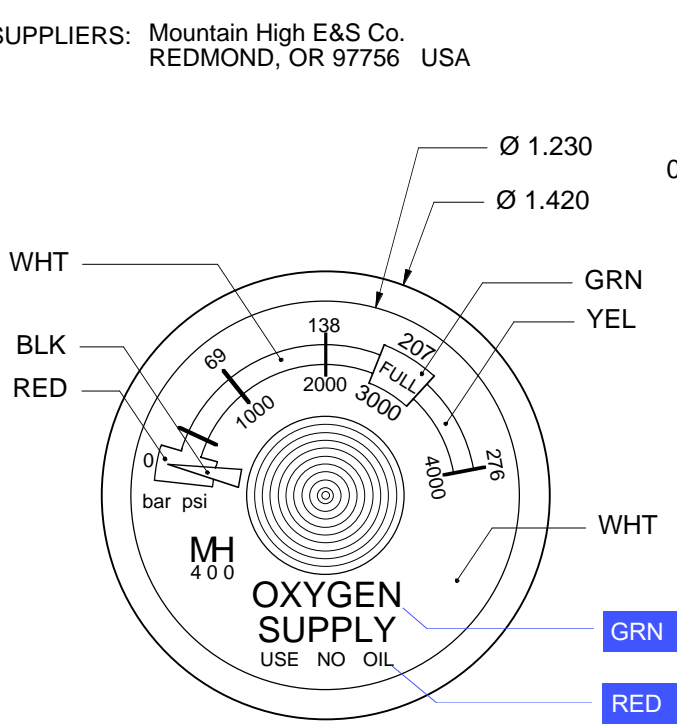
REVISION HISTORY (version roll-offs are kept on file)				
REV	MO-DA-YR	NEO/ECO	NAME	NOTES
-	04-26-96			INITIAL DRAFT
A	01-28-09		PLM	CORRECTED TEXT ON SCALE & PLACED ON NEW FORMAT
A1 2019-05-21 2019-021 SGO Change Dwg #: was 9500-004, is 5SCPG-1011-00				

NOTES:
UNLESS OTHERWISE SPECIFIED IN THE QR OR PO, THE FOLLOWING SHALL APPLY

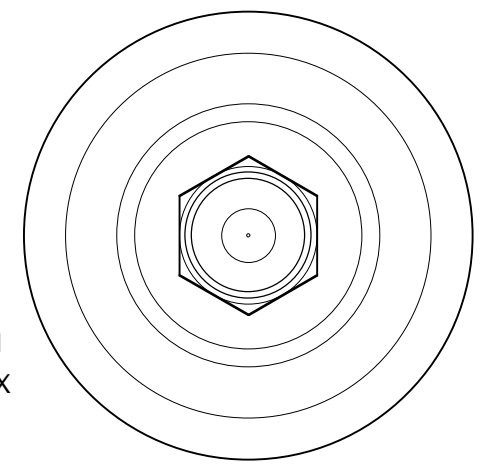
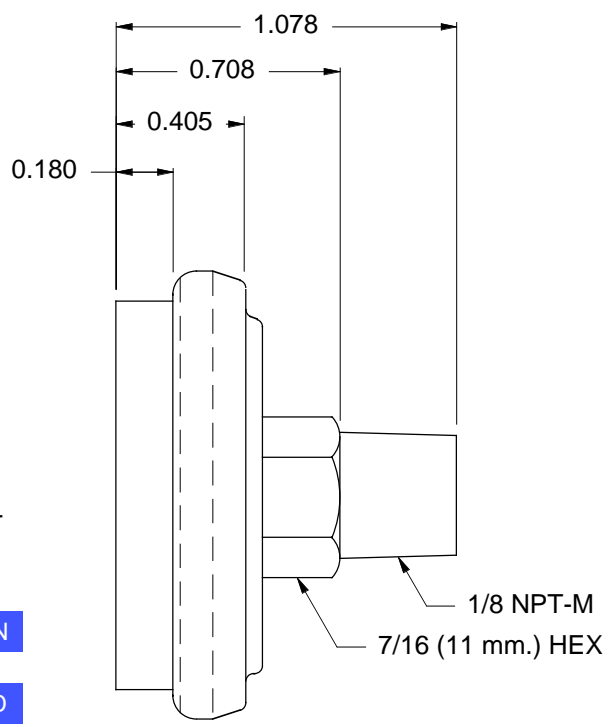
- ⚠ MATERIAL: WETTED PARTS: C36000, ASTM B16 (CDA-360 BRASS)
 - ⚠ FINISH: NONE
 - ⚠ CLEAN: PER IN HOUSE DOCUMENT: ESR-008
 - ⚠ MARKING: PER IN-HOUSE DOCUMENT ESR-005
- REMOVE ALL BURRS & SHARP EDGES**

NOTES:
 1. MFG: MIJA INDUSTRIES
 35 Resnik Road, Plymouth Industrial Park
 Plymouth, MA, 02360

2. SUPPLIERS: Mountain High E&S Co.
 REDMOND, OR 97756 USA



TEXT ON DIAL IS BLK ON WHT



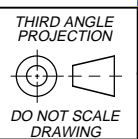
GENERAL SPECIFICATIONS

MATERIAL: BRASS, SS & Acrylic
 MAX PRESSURE: 276 bar (4000 PSIG.)
 OPERATING RANGE: 207 bar (0-3000 PSIG.)
 SAFETY FACTOR: 3;1
 PORT: 1/8 NPT-M
 TEMP RANGE: -25°F TO 225°F

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 PER ASME 14.5 FMT REV H



**MH-400 Pressure Gauge
 MH p/n 00CPG-1011-00**

MH MOUNTAIN HIGH E&S CO. REDMOND, OR. USA
 [KC] NUMBER OF KEY CHARACTERISTICS IN THIS DRAWING / DOCUMENT PER MH DOC. ESR-001
 00

ORIGINAL MO-DA-YR	PLM, 04-26-96	MATERIAL	⚠	DWG. TITLE	PRESSURE GAUGE: 1.25" 1/8 NPT REAR-MOUNT	
ENGINEER MO-DA-YR	PLM, 04-26-96	FINISH	⚠	DWG. NUMBER	5SCPG-1011-00	DWG. REVISION REV A1 DWG. SIZE A
DRAWN MO-DA-YR	PLM, 04-26-96	CLEAN	⚠	CAD FILE NUMBER	9500-004: MH-400 (SCD) DWG. SHEETS 1 OF 1	
CHECKED MO-DA-YR	-	MARKING	⚠	INV. PART NUMBER	00CPG-1011-00	CAT ITEM NUMBER 0-