

2.908(REF) 7.166/7.426
3.86 (182.0/188.6)

— VERTICAL WITHIN 6°

— 4X .308—.390
7.8—9.9

 / —
 3.385–3.652
 86.0–92.8

SECTION - COPPER/
 I.D. - .622/.627 (15.8/15.9)
 O.D. - .503/.506 (12.8/12.9)
 END I.D. - .503/.506 (12.8/12.9)
 x .928/.990 (23.6/25.1)

NOTE :

$$\text{DIMENSIONING} = \frac{\text{INCHES}}{\text{MILLIMETERS}} \quad \text{OR INCHES (MILLIMETERS)}$$

AW

Q.A. SYMBOLS

 = CATEGORY I

 = CATEGORY II

 = CATEGORY III

 = CATEGORY IV

[illegible]