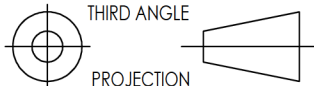


NOTES:

2. MAXIMUM OVALITY OF THE FITTING BRAZE-JOINT END PER ASME B16.50 SECTION 9.3. MAXIMUM OVALITY SHALL NOT EXCEED 1% OF MAXIMUM DIAMETER (0.021"). AVERAGE OF MAX AND MIN DIAMETERS SHALL BE WITHIN ALLOWED DIAMETER RANGE.
3. RAW MATERIAL:
  - ASTM B42 C102, C103, OR C122 PIPING; TEMPER: ANY
  - ASTM B75 C102, C103, C120, OR C122 TUBING; TEMPER: ANY
  - ASTM B88 C120 OR C122 TUBING; TEMPER: ANY
  - ASTM B187 C101, C102, C103, C120, OR C122 BAR STOCK; TEMPER: ANY
4. DEBURR EDGES AFTER MACHINING ON BOTH THE I.D. AND O.D.
5. PARTS MAY NOT CONTACT EACH OTHER INSIDE PACKAGING. PACKAGING MUST PREVENT DAMAGE DURING SHIPPING.

PART NO. 89173785		B	UPDATING VENDOR PN	CA-20268546	7/23/2024	KLA	---
MATERIAL NA SEE NOTES		REV	DESCRIPTION	CA	DATE	BY	ENG
FINISH NA							
UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES IN INCH		SCALE	NONE	TITLE  ADAPTER,2 C,TRI CLAMP,CLND			
TOLERANCES: ONE PLACE DECIMAL ±.1 TWO PLACE DECIMAL ±.03 THREE PLACE DECIMAL ±.015 HOLE DIA ±.005 ANGLES ±2°		DRAWN	RLR				
		CHECKED	---				
		APPROVED	---				
		DATE	6/27/2019				
 THIRD ANGLE PROJECTION		DO NOT SCALE DRAWING		SIZE	DRAWING NO.		SHEET
		SolidWorks Drawing		B	89173785		1 OF 2