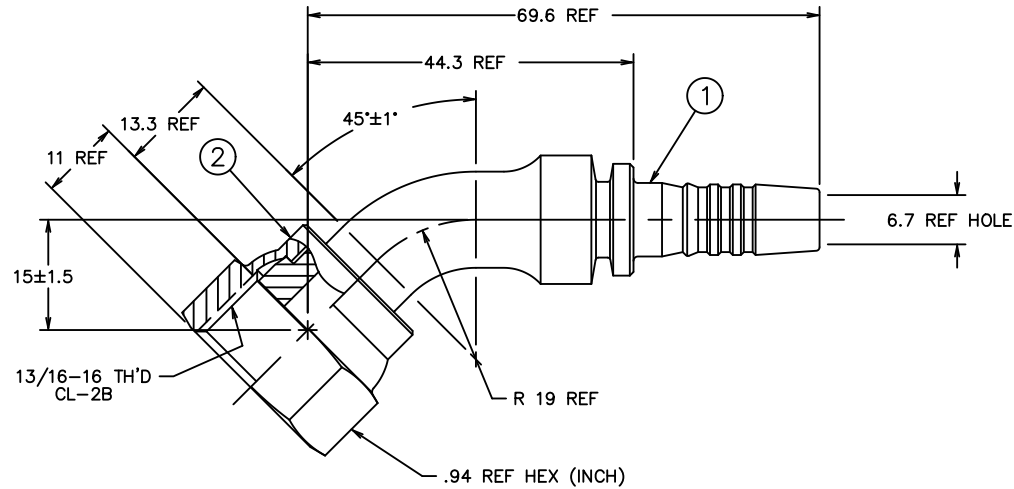


| REVISIONS |  |                |                    |
|-----------|--|----------------|--------------------|
| REV       | DESCRIPTION  | DATE           | APPROVED           |
| E         | REDRAWN -- SUPERSEDES 1SA_FRA_SHEET 3 REV."D" FOR 1SA8FRA6 | 10-31-95       | EN-F16050 DP-24900 |
| F         | 1) FINISH WAS "ZINC PLATE PER ACES 2751".                  | 2020-07-20 ASB | CO-0206072         |



|        |         |
|--------|---------|
| 69.6   | 2.74    |
| 44.3   | 1.74    |
| 19     | .75     |
| 15±1.5 | .59±.06 |
| 13.3   | .52     |
| 11     | .43     |
| 6.7    | .26     |
| MM     | INCH    |

CONVERSION

METRIC

1. PROCESS AS FOLLOWS:  
 (a) BEND NIPPLE TO DIMENSIONS SHOWN.  
 (b) ZINC PLATE PER ES 2751DB.  
 (c) CRIMP NUT PER ACES 2409P1. (F 1)

| 1SA8FRA6  | 1F40022-0806AB | FC1473-08S                                    |  |                            |                    |
|---|----------------|---|--|----------------------------|--------------------|
| AEROQUIP PART NUMBER  | ① NIPPLE       | ② NUT   |  |                            |                    |
| LIST OF MATERIALS   |                |   |  |                            |                    |
| ITEM NO.  | MATERIAL       | DRAWN<br>R.D. GARRETT<br>CHECKED<br>M. MOLINA | FLUID CONVEYANCE DIVISION<br>DRAWING TITLE<br><b>NIPPLE ASSEMBLY</b><br>45° ORS FEMALE SWIVEL, 2781 HOSE |                            |                    |
| 1   | STEEL          | APPROVED<br>R.D. GARRETT                      |  |                            |                    |
| 2   | STEEL          | RELEASE DATE<br>1995-11-01                    | SIZE<br>A3   | DRAWING NUMBER<br>1SA8FRA6 | REV<br>F           |
|   |                | EN-F16050                                     | THIRD ANGLE PROJECTION   |                            |                    |
|   |                | DP-24900                                      | SCALE<br>2/1   | DIST<br>U                  | CAGE CODE<br>01276 |
|   |                |   | SHEET  |                            |                    |
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