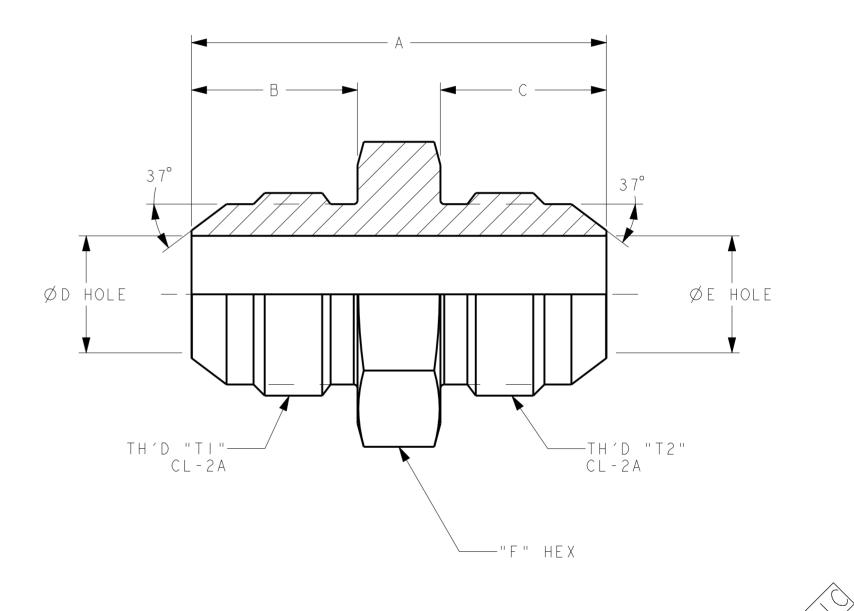
| AEROQUIP<br>PART NO | WHD<br>PART NO | TH ′D<br>" T I " | TH ′ D<br>" T 2 " | A<br>REF       | B<br>REF         | C<br>REF     | D<br>REF     | E<br>REF      | F<br>REF | J                                                                        |
|---------------------|----------------|------------------|-------------------|----------------|------------------|--------------|--------------|---------------|----------|--------------------------------------------------------------------------|
| 202712-4-48         | C5306X4        | 7/16-20          | 7/16-20           | 34.8           | 4<br>[.55]       | 4<br>[.55]   | 4.4          | 4.4           | 11/16    |                                                                          |
| 202712-8-45         | C5306X8X4      | 3 / 4 - 1 6      | 7/16-20           | 38.4           | 6.7<br>[.66]     | [.55]        | 9.9          | 4.4           | I        | J<br>2                                                                   |
| 202712-5-58         | C5306X5        | 1/2-20           | 1/2-20            | 34.8           | 4<br>[.55]       | 4<br>[.55]   | 5.9<br>[.23] | 5.9           | 3 / 4    | F <sub>2</sub>                                                           |
| 202712-6-48         | C5306X6X4      | 9/16-18          | 7/16-20           | 35.6<br>[1.40] | 4. <br>[.56]     | 4<br>[.55]   | 7.5<br>[.30] | 4.4           | 3/ 6     | $\begin{array}{ c c }\hline H & J \\ \hline 1 & 3 \\ \hline \end{array}$ |
| 202712-6-65         | C5306X6        | 9/16-18          | 9/16-18           | 35.8           | 4 .  <br>[ . 56] | 14.1         | 7.5          | 7.5           | 3/ 6     |                                                                          |
| 202712-8-65         | C5306X8X6      | 3 / 4 -   6      | 9/16-18           | 38.6<br>[1.52] | 6.7<br>[.66]     | [.56]        | 9.9          | 7.5<br>[.30]  |          | J<br>4                                                                   |
| 202712-8-85         | C5306X8        | 3 / 4 - 1 6      | 3 / 4 - 1 6       | 41.1           | 6.7<br>[.66]     | 6.7<br>[.66] | 9.9          | 9.9           | I        |                                                                          |
| 202712-12-85        | C5306X12X8     | 1 1/16-12        | 3 / 4 - 1 6       | 49.5<br>[1.95] | 21.9             | 6.7<br>[.66] | 5.5<br>[.6 ] | 9.9           | 1 3/8    | J<br>5                                                                   |
| 202712-10-85        | C5306XI0X8     | 7/8-14           | 3 / 4 - 1 6       | 45.2<br>[1.78] | 19.3             | 6.7<br>[.66] | 12.3         | 9.9           | 1 1/8    | $\begin{array}{ c c }\hline H & J \\ \hline I & 6 \\ \hline \end{array}$ |
| 202712-10-105       | C5306XI0       | 7/8-14           | 7/8-14            | 47.8           | 19.3             | 19.3         | 12.3         | 12.3          | 1 1/8    |                                                                          |
| 202712-12-108       | C5306XI2XI0    | 1 1/16-12        | 7/8-14            | 52.I<br>[2.05] | 21.9             | 19.3         | 5.5<br>[.6 ] | 12.3          | 1 3/8    | J                                                                        |
| 202712-12-12S       | C5306X12       | 1 1/16-12        | 1 1/16-12         | 54.9<br>[2.16] | 21.9             | 21.9         | 5.5<br>[.6 ] | 5.5<br>[.6]   | 1 3/8    |                                                                          |
| 202712-14-14S       | C5306XI4       | 1 3/16-12        | 3/16-12           | 56.I<br>[2.21] | 22.6             | 22.6         | 18.3         | 18.3<br>[.72] | 1 1/2    |                                                                          |
| 202712-16-12S       | C5306X16X12    | 1 5/16-12        | 1 1/16-12         | 55.9<br>[2.20] | 23.1             | 21.9         | 21.5         | 15.5<br>[.61] | 1 5/8    | H J<br>8                                                                 |
| 202712-16-16S       | C5306X16       | 5/ 6- 2          | 5/16-12           | 57.2<br>[2.25] | 23.1             | 23.1         | 21.5         | 21.5          | 1 5/8    |                                                                          |
| 202712-20-205       | C5306X20       | 1 5/8-12         | 1 5/8-12          | 61.7           | 24.3             | 24.3         | 27.4         | 27.4          | 1 7/8    | F <sub>3</sub>                                                           |
| 202712-24-24S       | C5306X24       | 1 7/8-12         | 1 7/8-12          | 69.8           | 27.5             | 27.5         | 33.4         | 33.4          | 2 1/8    |                                                                          |
| G                   | F              |                  |                   |                |                  |              |              |               |          | _                                                                        |

|     | REVISIONS                                                     | 5                 |             |
|-----|---------------------------------------------------------------|-------------------|-------------|
| REV | DESCRIPTION                                                   | DATE              | APPROVED    |
| F   | REDRAWN                                                       | 2011-08-19        | 0058130-ECO |
|     | I) ADDED WHD PART NO                                          | NUD/SRH           |             |
|     | 2) ADDED #202712-5-5S                                         |                   |             |
|     | 3) ADDED #202712-20-20S                                       |                   |             |
| G   | I) ADDED PART NOS;                                            | 2011-08-25        | 0060029-ECO |
|     | #202712-4-65, #202712-4-85                                    | NUD/PSW           |             |
|     | #2027I2-6-8S, #2027I2-8-I2S                                   |                   |             |
|     | #202712-10-128, #202712-14-148                                |                   |             |
| Н   | I) ADDED WHD PART NUMBERS                                     | 2012-05-28        | 0069553-ECO |
|     |                                                               | RDZ/PSW           |             |
| J   | 1) REMOVED PART #202712-4-6S.<br>2) PART NO. WAS 202712-4-8S. | 2013-02-12<br>SJM | 0075971-ECO |
|     | 3                                                             |                   |             |
|     | 5) PART NO. WAS 202712-8-12S                                  |                   |             |
|     | 6) PART NO. WAS C5306X8XIO.                                   |                   |             |
|     | 7)                                                            | •                 |             |



| DRAWN                       |                                                          |       |
|-----------------------------|----------------------------------------------------------|-------|
| N. DHUMAL                   | There's Fluid Conveyance DIV                             | ISION |
| CHECKED<br>S. HASABE        |                                                          |       |
| APPROVED                    | DRAWING TITLE                                            |       |
| Y. KULKARNI<br>RELEASE DATE | ADAPTER                                                  |       |
| 2011-08-19                  | SAE 37° MALE FLARE (SAE J514)-LARGE HEX<br>(SAE #070119) | UNION |
| 0058130-ECO                 | SIZE DRAWING NUMBER                                      | REV   |
| THIRD ANGLE PROJECTION      | A2 202712-S                                              |       |
|                             | SCALE 2/1 DIST U CAGE CODE 01276 SHEET                   |       |

- 2. MATERIAL STEEL.
- I. DIMENSIONS ARE IN MILLIMETERS [INCHES].