All changes are to PC 3 (Housing Assembly) on SH 3 of 6557926D

1. Zone F6: Delete (1.90) Reference dimension
2. Zone F6: Update 1.25 dimension to 0.756 +/- 0.030 and move the bottom measurement point for the dimension upward from the back of receptacle threads to the step in the receptacle body
3. Zone F3: Delete Datum C from True Position callout for the 0.0623/0.0625 holes
4. Zone E3: Delete True Position of 0.030 to Datums A/B/D for the receptacle threads
5. Zone B5: Replace 2x 1.90 dimension with 2x 1.406 +/- 0.030 and move top measurement point for the dimension downward from back of receptacle threads (Datum C) to the step in the receptacle body (located between current Datum C and the weld between the receptacle and the frame).
6. Zone B5: Delete 0.020 parallelism to Datum C
7. Zone A5: Delete True Position of 0.060 to Datum D/C/E and 0.005 to Datum D
8. Zone A4: Delete 1.125 basic dimension
9. Zone B4: Delete 1.625 basic dimension
10. Zone B3: Delete Datum C

All changes are to PC 3 (Housing Assembly) on SH 2 of 6557947D (note it may be sheet 3, our copy is illegible for the drawing page numbers and SH 2 and 3 may be switched in our electronic copy, the dimensions we are changing are similar to those on Sh 3 of 6557925 and 6557926)

1. Zone F6: Delete (1.90) Reference dimension
2. Zone F6: Update 1.25 dimension to 0.756 +/- 0.030 and move the bottom measurement point for the dimension upward from the back of receptacle threads to the step in the receptacle body
3. Zone F3: Delete Datum C from True Position callout of 0.002 to Datums D/B/C
4. Zone E3: Delete True Position of 0.030 to Datums A/B/D for the receptacle threads
5. Zone B5: Replace 2x 1.90 dimension with 2x 1.406 +/- 0.030 and move top measurement point for the dimension downward from back of receptacle threads (Datum C) to the step in the receptacle body (located between current Datum C and the weld between the receptacle and the frame).
6. Zone B5: Delete 0.020 parallelism to Datum C
7. Zone A5: Delete True Position of 0.060 to Datum D/C/E and 0.005 to Datum D
8. Zone B3: Delete 1.125 basic dimension
9. Zone B4: Delete 1.625 basic dimension
10. Zone B3: Delete Datum C

All changes are to PC 3 (Housing Assembly) on SH 3 of 6557925D

1. Zone E8: Delete True Position of 0.060 to Datum B/H/J and 0.005 to Datum B
2. Zone F7: Delete 1.500 basic dimension
3. Zone F7: Delete 1.125 basic dimension
4. Zone F6: Change 2.417 +/- 0.010 to 2.417 +/- 0.030
5. Zone G5: Delete perpendicularity of 0.010 to Datum J
6. Zone F5: Delete True Position of 0.005 to Datum J/B
7. Zone F4: Delete 2.542 dimension
8. Zone F4: Replace 1.25 dimension with 0.756 +/- 0.030 and move the top measurement point upward from the back of the receptacle threads to the step in the receptacle body.
9. Zone E4: Delete Datum J
10. Zone E4: Delete True Position of 0.030 to Datums A/B/C for the receptacle threads