10 800 - RECEIVE A
20 - COPPER GASK
50 KC25SV - NW25 v
40 KC16SV - NW16 v
30 KC16SV - NW 16
10 FA0275NW25 - V
10 FA0275NWT6 - N
[C] 64880-54/1
1.0000 - ADDITIONAL
10 800 - RECEIVE A
20 - FA0275NWT6 N
25 - KT0075B157 NV
10 - 50 DEGREE E L
[F] 64880-55/1
1.0000 - ADDITIONAL
10 800 - RECEIVE A
50 - FG0275VILVIT
20 - FA0275NWT6 N
30 - FA0275NW16 N
25 - KC16SV CENTE
10 - KD65JAV CENTE
[F] 64880-56/1
1.0000 - ADDITIONAL
160 805 - ASSISTIV
20 450 - VACUUM
140 230 - ADDITION
20 - BSATT0101H
50 - DC576VT DOWT
40 - HB5256/0130
30 - T4075TEE
20 - VZCR40R
140 230 - VACUUM T
20 110 - ENGINE S
10 - Lease of HONE
110 230 - PRIMARY
20 817 - PRIMARY
25 230 - PRIMARY
65 230 - PRIMARY
60 817 - PRIMARY
50 230 - PRIMARY
40 817 - PRIMARY
30 230 - PRIMARY
25 818 - 100% RAD
110 230 - PRIMARY
60 817 - PRIMARY
90 230 - PRIMARY
80 817 - PRIMARY
70 230 - PRIMARY
55 230 - PRIMARY
40 817 - PRIMARY
30 230 - PRIMARY
10 230 - PRIMARY
20 230 - PRIMARY
10 817 - PRIMARY
10 230 - PRIMARY
10 817 - PRIMARY
10 230 - PRIMARY
[C] 64880-40/1
1.0000 - PVVS PRIMA
(4/23/2004) - (4/23/200
10 830 - SOURCE NO
[F] 64880-51/1
1.0000 - SOURCE NO
0 - 0
160 818 - 100% RAD
170 230 - PANEL 1-3
160 817 - PANEL 1-3
150 230 - PANEL 1-3
140 817 - PANEL 1-3
130 230 - PANEL 1-3
120 817 - PANEL 1-3
110 230 - PANEL 1-3
100 817 - PANEL 1-3
90 230 - PANEL 1-3
80 817 - PANEL 1-3
70 230 - PANEL 1-3
60 817 - PANEL 1-3
50 230 - PANEL 1-3
40 817 - PANEL 1-3
30 230 - PANEL 1-3
20 817 - PANEL 1-3
10 230 - PANEL 1-3
[C] 64880-43/1
1.0000 - PANEL SUB
0 - 0
10 830 - AFTER TAC
[F] 64880-49/1
1.0000 - SOURCE NO
0 - 0
10 830 - AFTER TAC
[F] 64880-49/1
1.0000 - SOURCE NO
0 - 0
180 818 - 100% RAD
175 817 - PANEL 2-5
170 230 - PANEL 2-5
160 817 - PANEL 2-5
150 230 - PANEL 2-5
140 817 - PANEL 2-5
130 230 - PANEL 2-5
120 817 - PANEL 2-5
110 230 - PANEL 2-5
100 817 - PANEL 2-5
90 230 - PANEL 2-5
80 817 - PANEL 2-5
70 230 - PANEL 2-5
60 817 - PANEL 2-5
50 230 - PANEL 2-5
[C] 64880-41/1
1.0000 - PANEL SUB
0 - 0
10 830 - AFTER TAC
[F] 64880-47/1
1.0000 - SOURCE NO
0 - 0
160 817 - PANEL 2-5
150 230 - PANEL 2-5
140 817 - PANEL 2-5
130 230 - PANEL 2-5
120 817 - PANEL 2-5
110 230 - PANEL 2-5
100 817 - PANEL 2-5
90 230 - PANEL 2-5
80 817 - PANEL 2-5
70 230 - PANEL 2-5
60 817 - PANEL 2-5
50 230 - PANEL 2-5
[C] 64880-45/1
1.0000 - PANEL SUB
0 - 0
10 830 - AFTER TAC
[F] 64880-46/1
1.0000 - SOURCE NO
0 - 0
10 831 - FINAL SOU
[F] 64880-50/1
1.0000 - SOURCE NO
(4/29/2004) - (4/29/200
10 508 - FACE / DHR
10 405 - SAW / DEBI
10 315, 100 - BAR, R
[F] 64880-58/1
1.0000 - LIFTING PRI
0 - 0
50 230 - REMOVE P
40 817 - FINAL DIMEN
30 230 - T. REMOVE
20 260 - BLAST THE
10 230 - XYOUT AN
30 - P305T1103 SWI
[F] 64880-39/1
1.0000 - SE121-0039
(4/30/2004) - (4/23/200
10 110 - DISASSMBL
[F] 64880-57/1
1.0000 -
(4/30/2004) - (4/29/200
10 425 - SHIP PERIS
20 425 - FINAL VISU
20 805 - QUALITY
14 700 - ENGINEE
12 700 - ENGINEE
12 700 - SOW 3.3.1
10 700 - SOW 3.2.1
10 700 - SOW 3.2.1
50 EL001_062_01
40 INCONEL625, 0.0
30 INCONEL625, 0.0
20 INCONEL625, 0.0
10 INCONEL625, 0.0
[F] 64880/1
1.0000 - NSICX PROT
16.59, 4/14/2004(4/30
115 230 - OPERATIO
30 230 - OPERATIOP
20 230 - OPERATIO
10 230 - OPERATIOP
[F] 64880-1/1
1.0000 - SE121 PROT
(4/30/2004) - (4/29/200
20 805 - VISUAL INS
30 141 - N/C SCRIBE
15 415 - SHEAR RE
10 INCONEL625, 56
11 260 - BLAST 100
10 415 - SHEAR RE
10 INCONEL625, 56
10 INCONEL625, 56
[F] 64880-33/1
1.0000 - NAME PLAT
(4/29/2004) - (4/29/200
10 425 - BUILD A C
[F] 64880-28/1
1.0000 - STORAGE F
(4/29/2004) - (4/29/200
70 108 - FACE ONE
10 405 - SAW / DEBI
10 INCONEL625, 2
[C] 64880-38/1
1.0000 - FIXED DATU
(4/29/2004) - (4/29/200
40 805 - VERIFY DIM
10 415 - RE-ROLL F
30 230 - 1. TRIM AN
15 805 - INSPECT A
15 415 - 1. SHEAR S
10 INCONEL625, 56
[C] 64880-25/1 - SE121
1.0000 - PORT EXTE
(4/29/2004) - (4/29/200
70 805 - INSPECT H
10 230 - POSITION
[C] 64880-19/1 - SE121
1.0000 - SE121 PORT
(4/29/2004) - (4/29/200
10 800 - RECEIVE A
10 F1000/000NCE
[C] 64880-52/1
1.0000 - CONFLAT F
0 - 0
40 805 - WITNESS H
30 340 - PUT GRIMP
20 205 - TRIM FIT AT
10 415 - 1. SHEAR S
10 INCONEL625, 56
[F] 64880-33/1
1.0000 - ASTM B 705
0 - 0
70 805 - INSPECT DI
60 230 - BLEND THE
50 415 - RE-ROLL F
40 205 - PORT EXTE
30 230 - TRIM FIT
20 805 - 1. INSPECT
10 415 - 1. SHEAR S
10 INCONEL625, 56
10 805 - PROFILE TO
[C] 64880-29/1
1.0000 - PORT EXTE
0 - 0
20 450 - * Performi
10 818 - Radiograph
10 705 - Cwl to visu
[F] 64880-52/1
1.0000 - PLASMA PO
0 - 0
10 230 - OPERATIO
10 SE121-001P-2
[C] 64880-21/1
1.0000 - PORT EXTE
0 - 0
70 230 - CONTACT
60 108 - CONTACT
50 820 - RECEIVING
50 GC0/755 - GASK
40 FB1000C125 - BR
30 FG1000VIT - GAS
20 FG1000VIT - GAS
10 F1000/000NCA
[C] 64880-20/1
1.0000 - CONFLAT F
0 - 0
10 800 - RECEIVE V
50 - 696-003 nut
40 - 195-901 screw
30 - 012-326 spindl
20 - 213-255 adap
10 - 353-502 - BPG
100 - SENSOR CAR
90 - INFI CON BPG
80 - TEHRANOVA
70 - VARIAN V70 T
60 - KF CENTERING
50 - KF CLAMP
40 - KF HALF NIPP
30 - DOUBLE CLAV
20 - ISO 63 CENTE
10 - ISO 63 HALF N
[F] 64880-53/1
1.0000 - VACUUM TE
0 - 0
250 805 - INSPECT A
240 230 - CLEAN AND
230 818 - 100% RAD
220 230 - WELD TES
210 817 - WELD TES
200 230 - WELD TES
190 817 - WELD TES
180 230 - WELD TES
170 817 - WELD TES
160 230 - WELD TES
150 817 - WELD TES
140 230 - WELD TES
130 817 - WELD TES
120 230 - WELD TES
110 817 - WELD TES
100 230 - WELD TES
90 817 - WELD TES
80 230 - WELD TES
70 817 - WELD TES
60 230 - WELD TES
[F] 64880-26/1
1.0000 - SE121-001P
(4/29/2004) - (4/29/200
20 450 - * Performi
10 818 - Radiograph
10 705 - Cwl to visu
10 230 - PLASMA CU
[C] 64880-37/1
1.0000 -
0 - 0
30 805 - VERIFY THI
20 230 - CLEAN AN
15 260 - MASK THE
10 230 - SAND AND
10 410 - BURNOUT
10 INCONEL625, 5
[F] 64880-24/1
1.0000 - SURFACE F
(4/29/2004) - (4/29/200
10 805 - VERIFY PRI
10 230 - TRIM PERIM
10 260 - SHOT BLAS
10 341 - 2ND FORM
15 805 - VISUAL INS
11 820 - REVIEW HI
10 520 - SOLUTION
15 260 - SHOT BLAS
12 230 - CUT OUT A
10 341 - 1ST FORM
10 105 - RADIUS AN
10 820 - INSPECT B
10 SE121-001P-2
[C] 64880-18/1
1.0000 - SE121-001P
(4/29/2004) - (4/29/200
10 805 - VERIFY PRI
10 230 - TRIM PERIM
10 260 - SHOT BLAS
10 341 - 2ND FORM
15 805 - VISUAL INS
11 820 - REVIEW HI
10 520 - SOLUTION
15 260 - SHOT BLAS
12 230 - CUT OUT A
10 341 - 1ST FORM
10 105 - RADIUS AN
10 820 - INSPECT B
10 SE121-001P-2
[C] 64880-17/1
1.0000 - SE121-001P
(4/29/2004) - (4/29/200
10 805 - VERIFY PRI
10 230 - TRIM PERIM
10 260 - SHOT BLAS
10 341 - 2ND FORM
15 805 - VISUAL INS
11 820 - REVIEW HI
10 520 - SOLUTION
15 260 - SHOT BLAS
12 230 - CUT OUT A
10 341 - 1ST FORM
10 105 - RADIUS AN
10 820 - INSPECT B
10 SE121-001P-2
[C] 64880-16/1
1.0000 - SE121-001P
(4/29/2004) - (4/29/200
10 805 - VERIFY PRI
10 230 - TRIM PERIM
10 260 - SHOT BLAS
10 341 - 2ND FORM
15 805 - VISUAL INS
11 820 - REVIEW HI
10 520 - SOLUTION
15 260 - SHOT BLAS
12 230 - CUT OUT A
10 341 - 1ST FORM
10 105 - RADIUS AN
10 820 - INSPECT B
10 SE121-001P-2
[C] 64880-15/1
1.0000 - SE121-001P
(4/29/2004) - (4/29/200
10 805 - VERIFY PRI
10 230 - TRIM PERIM
10 260 - SHOT BLAS
10 341 - 2ND FORM
15 805 - VISUAL INS
11 820 - REVIEW HI
10 520 - SOLUTION
15 260 - SHOT BLAS
12 230 - CUT OUT A
10 341 - 1ST FORM
10 105 - RADIUS AN
10 820 - INSPECT B
10 SE121-001P-2
[C] 64880-14/1
1.0000 - SE121-001P
(4/29/2004) - (4/29/200