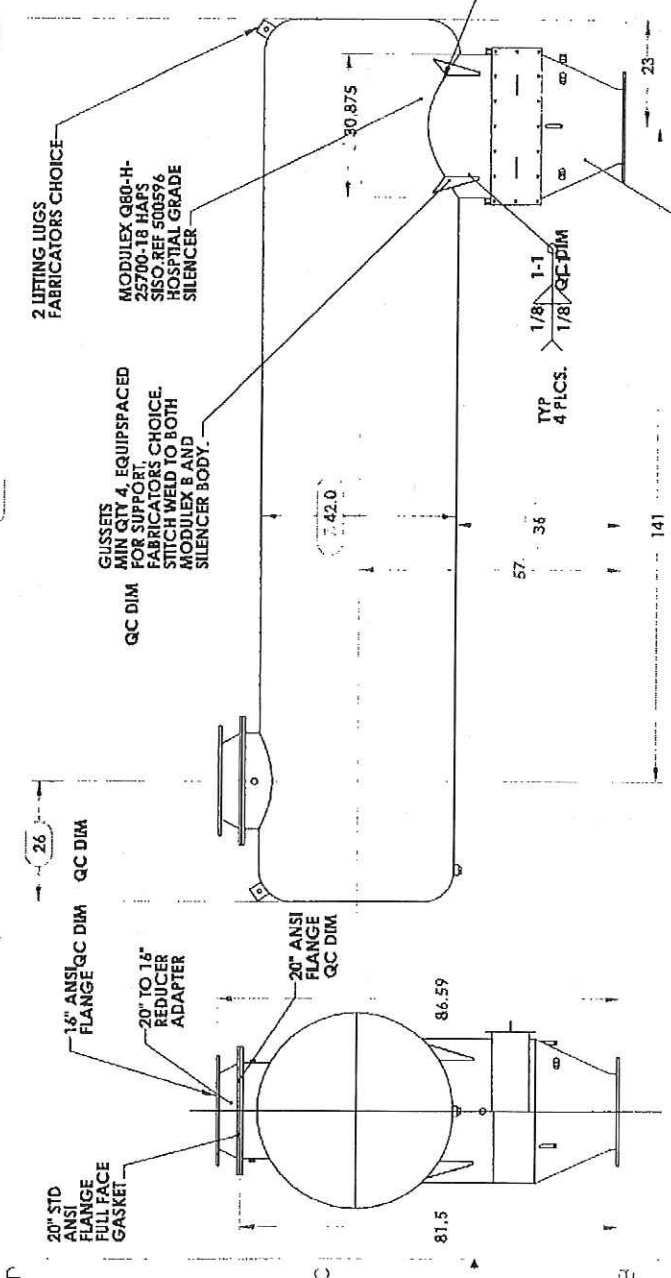
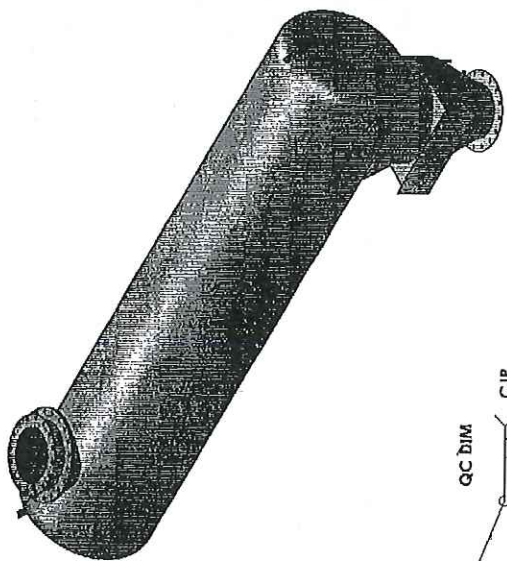


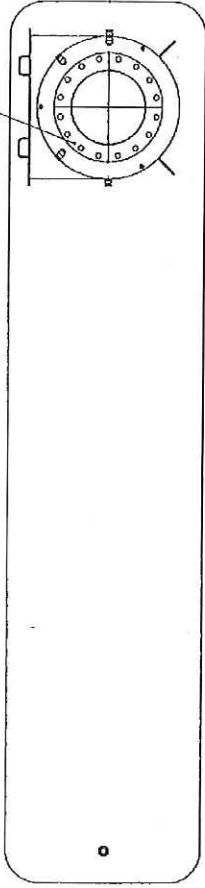
| | | | |
|-----|-------------|----|------|
| REV | DESCRIPTION | BY | DATE |
| | | | |



MAX FLOW RATE: 21712 ACFM @ 808 F
GENERATORS: NORTHWEST

MODULEX 80-16 (SPECIAL)
HAPS SHEET 2 OF 500562

16" ANSI INLET FLANGE QC DIM



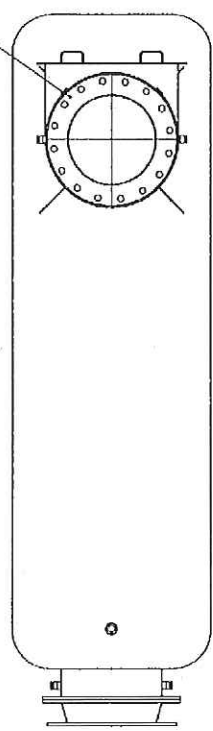
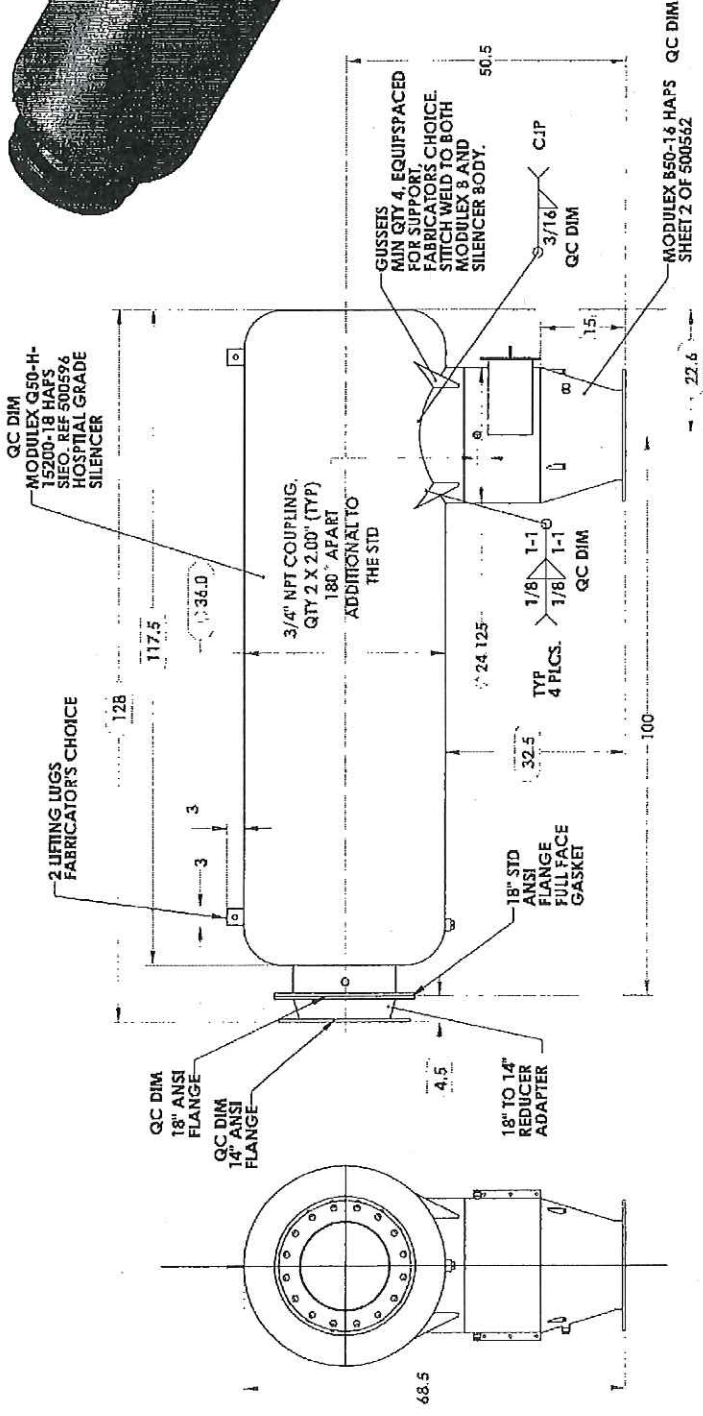
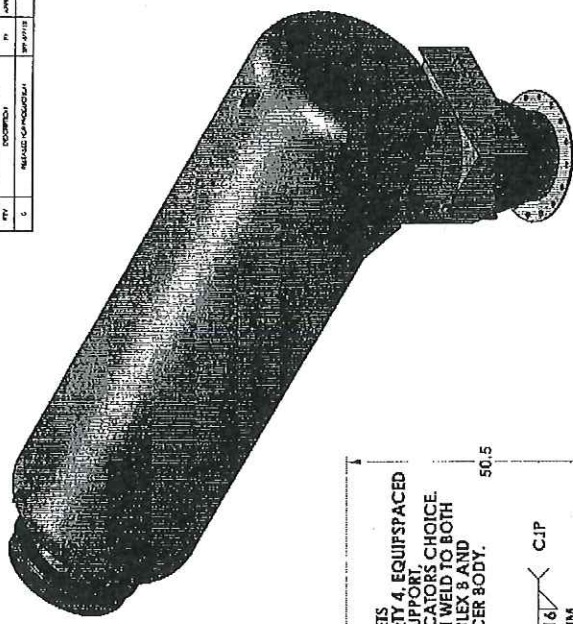
QC DIM 1. MATERIAL-STAINLESS STEEL
QC DIM 2. ALL FLANGES ALSO STAINLESS STEEL
QC DIM 3. ONLY QTY 3 1/2" BOLTS 7 1/4" LG REF DWG 500582 TIGHTENING BOLTS CARBON STEEL

MODULEX 80 HAPS SISO
CRITICAL GRADE HAPS

John... Math...
502041

| | | | |
|-----|-------------|----|------|
| REV | DESCRIPTION | BY | DATE |
| | | | |

| | | | |
|-----|------|----|------|
| REV | DATE | BY | CHKD |
| 1 | | | |



QC DIM 1. MATERIAL: STAINLESS STEEL
 QC DIM 2. ALL FLANGES ALSO STAINLESS STEEL
 QC DIM 3. ONLY QTY 3, 1/2" BOLTS, 7 1/4" LG, REF DWG 500582, TIGHTENING BOLTS CARBON STEEL

MAX FLOW RATE: 13935 ACFM @ 904 F
 GENERATORS: #3 & #7

MODULEX B50 HAPS SIEO
 CRITICAL GRADE HAPS
 GENERATORS #3 & #7

Johnson, Matthew

QC DIM

502040