

| | | | | | F | JG | 3-24-16 | UPDATED HS3PTB2, TI |
|---|---|--|-----------------------|-----------|------------------------|------------|----------------|---------------------|
| | | | | | - | | | UPDATED TITLEBLOCK |
| | | | | | E | KHK | 2-20-13 | WAS 3.270 |
| | | | | | D | GDS | 7-28-11 | ADDED MARKING PRES |
| | | | | | С | VD | 8-12-10 | REPLACED HS758FL W/ |
| | | | | | В | CHL | 1-21-10 | REPLACED HS3DTFL W |
| | | | | | Α | PJG | 9-28-09 | NEW PART ADDED TO : |
| ſ | | | | | REV | BY | DATE | DESCRIPTION |
| | UNLESS OTHERWISE DIMENSIONAL TOLE | | DRAWN BY: | CHL | | | | |
| | FRACTIONAL: | $\pm 1/16$ | | | - | | \mathbf{D} S | SALCO PRODUC |
| | | | CHECKED BY: | PJG | | | | |
| | X.XX: | ±.03 | | | PART NAME | | 'EE 3'' | |
| | X.XXX: | ±.015 | PROTOTYPE BY: | CHL | | | | |
| | | | | | | | | |
| | ANGULAR. | ±1~ | | | 4 | | | |
| | ANGULAR: DEBURR ALL SHARF | ±1° P EDGES. | PROTOTYPE | 5/19/2009 | MATERIAL: | | | |
| | DEBURR ALL SHARF ALL MACHINED SUR | P EDGES. FACES TO | DATE: | 5/19/2009 | | SAL | CO PE | |
| | DEBURR ALL SHARF | P EDGES. FACES TO SH UNLESS | DATE: APPROVED FOR | | MATERIAL: PROJECT # | SAL | | Sheet #: 1 |
| | DEBURR ALL SHARF ALL MACHINED SUR HAVE A 125 RMS FINI | P EDGES. FACES TO SH UNLESS VISE. | DATE: | PJG | | SAL 090 | 428 | SHEET #: 1 0 |
| | DEBURR ALL SHARF ALL MACHINED SUR HAVE A 125 RMS FINI NOTED OTHERV | P EDGES. FACES TO SH UNLESS VISE. | DATE: APPROVED FOR | PJG | PROJECT # | SAL 090 | | Sheet #: 10 |