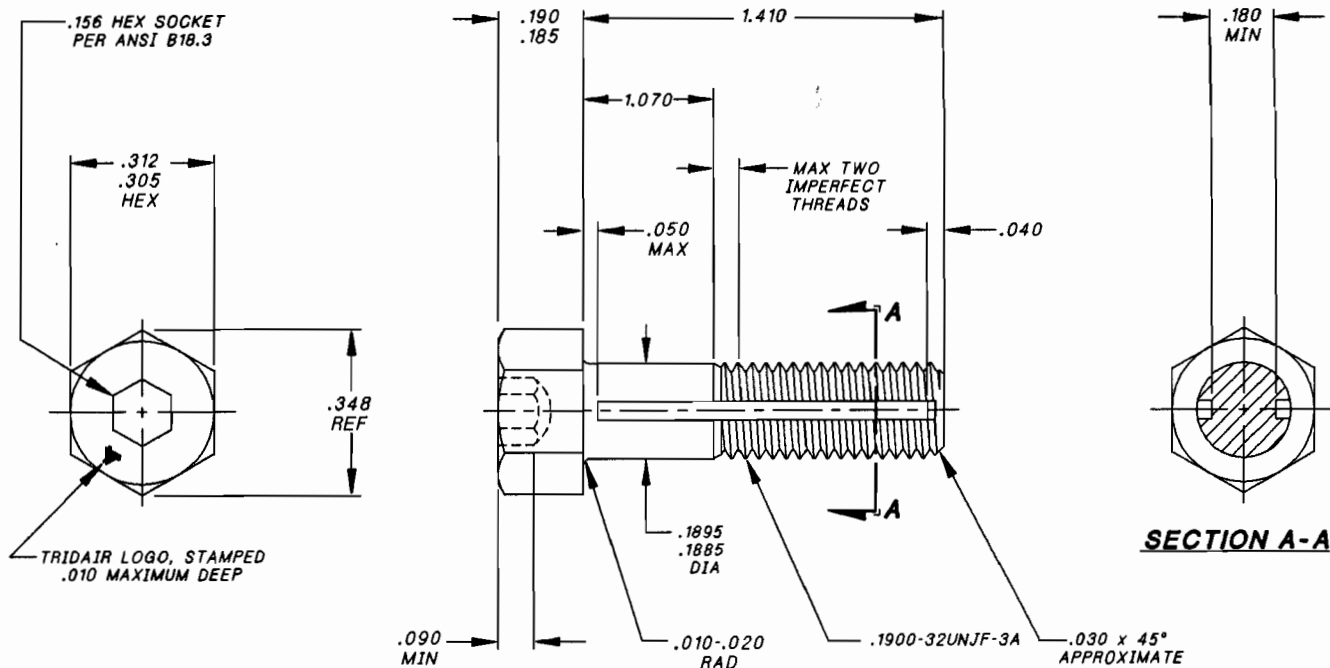


Vol-Shan • Tridair • Screwcorp



NOTES, UNLESS OTHERWISE SPECIFIED:

1. MATERIAL:
 - 1.1 A286 CRES PER AMS5731 OR AMS5737.
2. HEAT TREAT:
 - 2.1 160 KSI MINIMUM TENSILE.
3. FINISH:
 - 3.1 PASSIVATE PER AMS-QQ-P-35.
4. THESE SCREWS ARE DESIGNED TO BE USED WITH CA2210-I JR RETAINING RING TO CAPTIVATE TO PANEL.
5. PANEL PREPARATION PER FAIRCHILD'S CAL-STD-0260.
6. INSTALLATION PROCEDURE PER FAIRCHILD'S SALES DRAWING NUMBER CA2210T-I).
8. MAGNETIC PERMEABILITY IS LESS THAN 2.0 (AIR = 1.0) FOR A FIELD STRENGTH OF H200 OERSTEDS. MAGNETIC PERMEABILITY INDICATOR PER ASTM A342.
9. ULTIMATE TENSILE STRENGTH MINIMUM (CALCULATED) = 2,425 LBS.
10. ULTIMATE SHEAR STRENGTH MINIMUM (CALCULATED) = 1,450 LBS.
11. PART CALLOUT EXAMPLE:
 CA22071
 |
 BASIC PART NUMBER

PROJECT NUMBER: 00-065

UNLESS OTHERWISE SPECIFIED,
 TOLERANCE:
 DECIMALS:
 .XX ± .02
 .XXX ± .010
 ANGLE: ±2°

APPROVED DATE	16 JUN 00 <i>U.S.</i>
REV. LETTER AND DATE	B 19 JUL 00
DAF NUMBER	DAF 48475 <i>CA</i>

INTERIM DOCUMENT REVISION		
Rev.	Date	DAF #
B1	10/21/10	94301

Fairchild FAIRCHILD FASTENERS
 ENGINEERING CENTER
 3000 WEST LOMITA BOULEVARD
 TORRANCE, CA 90505

CAGE CODE **29372**
 TRIDAIR PRODUCT

SCREW, CPATIVE, HEX HEAD, HEX RECESS,
 A286 CRES, 160 KSI
 .1900-32 SIZE

CA22071

SHEET 1 OF 1

SCANNED