

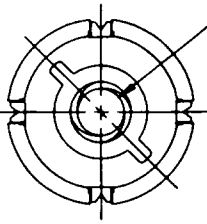
DATE	REV	CHANGE
1/21/85	H	ECO 14318 D.S. T.C.
8/28/81	J	ECO 19051 D.S. <i>Pring</i>

SPEC. CHK'D D.S.

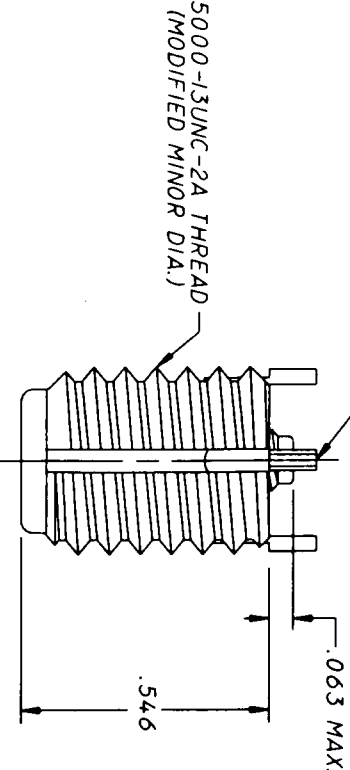
DRAWING PROVIDES FORM, FIT AND FUNCTION DATA. DO NOT ATTEMPT TO MANUFACTURE PRODUCT USING THIS DRAWING.

CA18062  
PATENT(S):

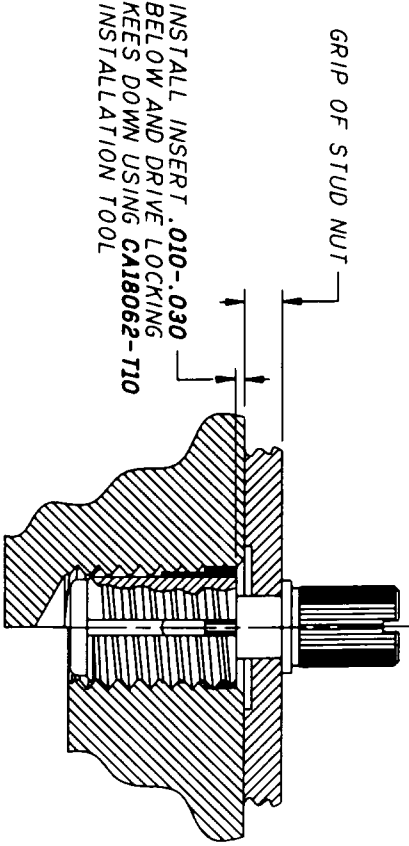
SCREW:  
.1640-32UNC-3A  
4 LEAD THREAD



LOCKING KEE  
4 REQ'D.



- INSTALLATION INSTRUCTIONS:**
- PANEL PREPARATION:
  - 1.1 TAP DRILL .452-.457 DIA. HOLE X .590 MIN. DEPTH
  - 1.2 .510-.520 DIA. X 82°-100° C/SINK.
  - 1.3 TAP .5000-13UNC-2B X .533 MIN. DEPTH



BLIND HOLE INSTALLATION      THRU HOLE INSTALLATION

UNLESS OTHERWISE SPECIFIED

SCREW - A286 CRES	AMS 5731/AMS 5737
BARREL - 300 SERIES CRES	ASTM-A-581/582/320, AMS 5640/5738
MATERIAL OR NAME	SPECIFICATION

FINISH: PASSIVATE PER QQ-P-35  
WEIGHT APPROX: 1.02  
TOLERANCES: DIMS: .002  
ORIGINALS: XEN: .000  
SCALE: MIL-H-6875

DRN BY: A.K.Y.	4/30/68	RECEPTACLE -LIVESERT-
APD		
APD	F.J.C.	
Tridair fasteners		CA18062
<small>RECEIVED: 7/23/85 R.D. M. COLETTI, SR., CHAIRMAN TRIDAIR, INC., 10000 THERMANT, CA 95066</small>		FSC: 29372      SMT: 1 OF 1

- NOTES, UNLESS OTHERWISE SPECIFIED:
- TO BE USED WITH CA1800 OR CA18000 SERIES STUD NUTS
  - WHEN USED WITH A MATING STUD NUT, THIS LIVESERT WILL WITHSTAND 2200 LBS. MINIMUM SHEAR LOAD WITHOUT DAMAGE.
  - CONSULT TRIDAIR'S ENGINEERING DEPARTMENT FOR AVAILABILITY OF OPTIONAL MATERIALS, FINISHES AND SIZES.