

INDICATES A KEY FUNCTIONAL CHARACTERISTIC (KFC). KFCs ARE TO BE USED IN PART AS THE ACCEPTANCE CRITERIA FOR IN PROCESS INSPECTION. THE INSPECTOR MAY EXPAND UPON SPECIFIED KFCs AT ANY TIME DEEMED NECESSARY. THE FREQUENCY OF INSPECTION, DOCUMENTATION AND NON-CONFORMANCE REPORTING SHALL BE IN ACCORDANCE WITH APPLICABLE JERVIS B. WEBB CO. PROCEDURES, WORK INSTRUCTIONS AND CONTROL PLANS.

TOTAL ON DRAWING: 2 LAST NO. USED: 2

GECKED

REV DATE

REVISION DESCRIPTION

REV 03

ENG 8CC_

WT 0.04 (LB) 0.02

ORIG: 5/29/91 SCALE: FULL

NO S

13434

DRAWN: MCCULLEN

ENG: FAHNER

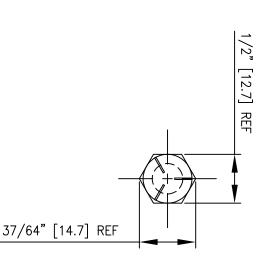
APPVD:

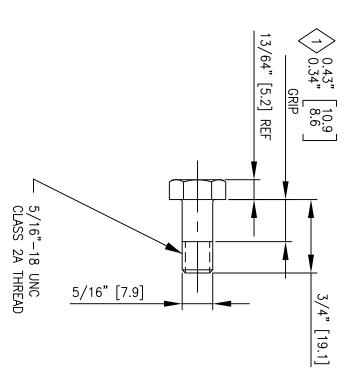
CHKD:

DRAWING TITLE:

WITH EPOXY

2/18/02REVISED PER ECR #16987





INSPECTION NOTES:

PORTION OF THE BOLT.

ENGINEERING SPECIFICATION 0601 APPLIED TO THE THREADED

ADHESIVE LOCK PER J.B. WEBB APPROVED CHEMICALLY COATED

COMPLETE WITH A J.B. WEBB

ENGTH PER DRAWING

13434.

X 3/4" LG WITH SPECIAL THREAD

18 UNC GR 5 HHCS

5/16 MATERIAL:

W/ EPOXY

BRACKET BOLT 5/16 X 3/4

DESCRIPTION

P T

PART NO. 13434

1. GRIP GAUGING LENGTH IS THE DISTANCE MEASURED PARALLEL TO THE AXIS OF THE BOLT FROM THE UNDERSIDE OF THE HEAD TO THE FACE OF A NON—COUNTERBORED OR NON—COUNTERSUNK STANDARD "GO" THREAD RING GAGE ASSEMBLED BY HAND AS FAR AS THE THREAD WILL PERMIT.

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. DIMENSIONS IN [] ARE MILLIMETERS

2. All DIMENSIONS AND TOLERANCES, EXCEPT FOR THREAD LENGTH, SHALL BE PER ANSI/ASME B18.2.1

TOLERANCES: (UNLESS OTHERWISE SPECIFIED)
DO NOT SCALE DRAWING FRACTIONAL DIMENSIONS

ANGULAR DIMENSIONS
HOLE TOLERANCES TO BE PER J.B. WEBB ENG. SPEC. 0709
LL WELDING TO BE PER J.B. WEBB WELDING SPECIFICATIONS DIMENSIONS CONTROLLING FINISHED SURFACES FRACTIONAL ACCUMULATIVE DIMENSIONS CANNOT EXCEED OVER-ALL DIMENSIONS

Jervis B. Webb

BRACKET BOLT 5/16 × 3/4

WEBB DRIVE FARMINGTON HILLS, MI. 48331-5624

WORLD HEADQUARTERS