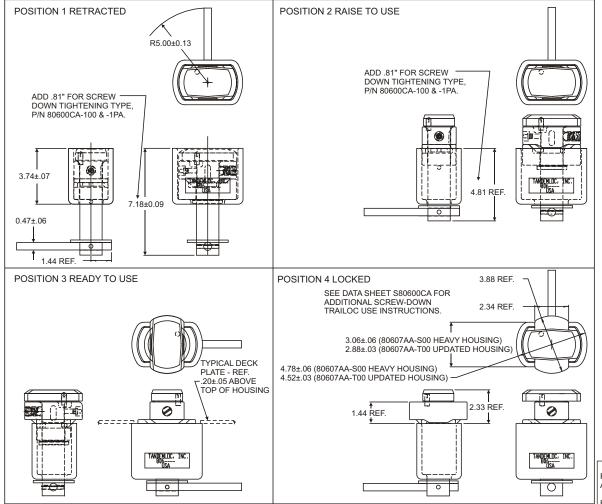
RETRACTABLE TRAILOC - TYP ASSEM. & USE DIMENSIONS (80600BA & 80600DA TYPES)

Cage Code: 65059 | Drawing No: D80600AA | Revision: C | Sheet: 1 of 1

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES DO NOT SCALE DRAWING



RIGHT LEFT **ASSEM** ASSEM. POS. POS 1,2&4 1, 2 & 4 CUT HOLE IN DECK PLATE USING CAST HOUSING AS A TEMPLATE. WELD DECK PLACE TO LOW CARBON STEEL HOUSING AROUND PERIMETER, STRUCTURE CAN BE WELDED TO ANY VERTICAL OUTSIDE OF HOUSING FOR REQUIRED STRENGTH.I TYPICAL ENLARGED VIEW CONTAINER DECK CUT-OUT POS. -RIGHT ASSEM.

TRAILOCS ARE LOCATED SO AS TO INSERT AND LOCK INTO THE ISO 1161 CORNER FITTINGS LOCATED ON STANDARD ISO (668) TYPE CONTAINERS IN CONJUNCTION WITH THE ABOVE DATA, LOCATE TRAILOC USING ISO 668 DATA OR TANDEMLOC DATA SHEET DF 72047-16 FOR MALE

CAUTION - HANDLE DIRECTIONS & TYPE VARY IN DIFFERENT ASSEMBLIES, CHECK FIT AND OPERATING CLEARANCES BEFORE FINAL WELDING.

FITTINGS OR OTHER APPROPRIATE DATA.

CUST INSP. FINAL ASSEM. S806AX1X, S80600DA, S80609CA, S80600BA & S80600AA.

REVISIONS REV DESCRIPTION UPDATED TO SHOW NEW P/N & SCREW DOWN TYPE. DWG NO. WAS A806061X.

PLAN VIEW

RIGHT HAND & LEFT HAND TRAILOCS

WELDED IN DECK APERTURES.

ADDED NEW INSTALLATION & WELD DATA DEFINED HEAVY/UPDATED HOUSING DIM. 3.88 WAS 3.19 (TYPO)

.20±.05 ABOVE TOP OF HOUSING WAS .19 MAX

10/11/96 MD 05/11/99 MD 12/3/99 MD 7/29/10 DAH

DATE APP.

PLAN VIEW

APERTURES CUT FOR

TRAILOC INSTALLATION.

To avoid lifter failure, potential death and property damage, never exceed WLL (Working Load Limit)

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Dimensions are subject to manufacturing tolerance and change



Email: info@tandemloc.com • www.tandemloc.com

824 Highway 101 • Havelock, NC 28532

TEL: 1.800.258.7324 (252.447.7155) FAX: 1.800.892.3273 (252.447.5502)

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