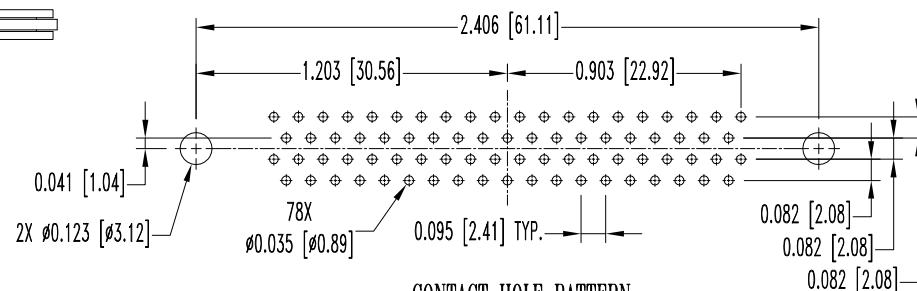
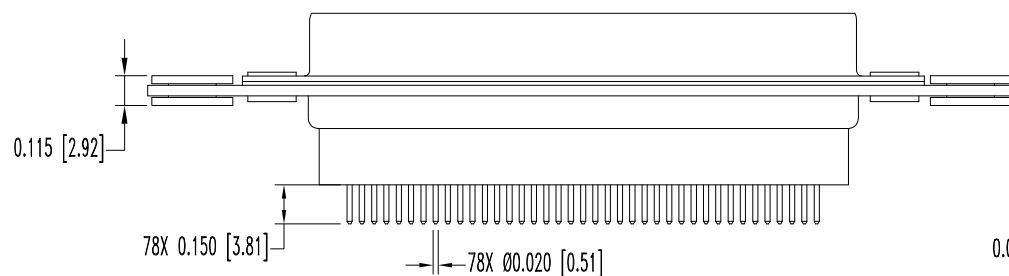
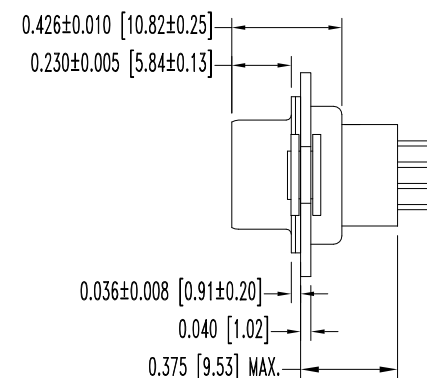
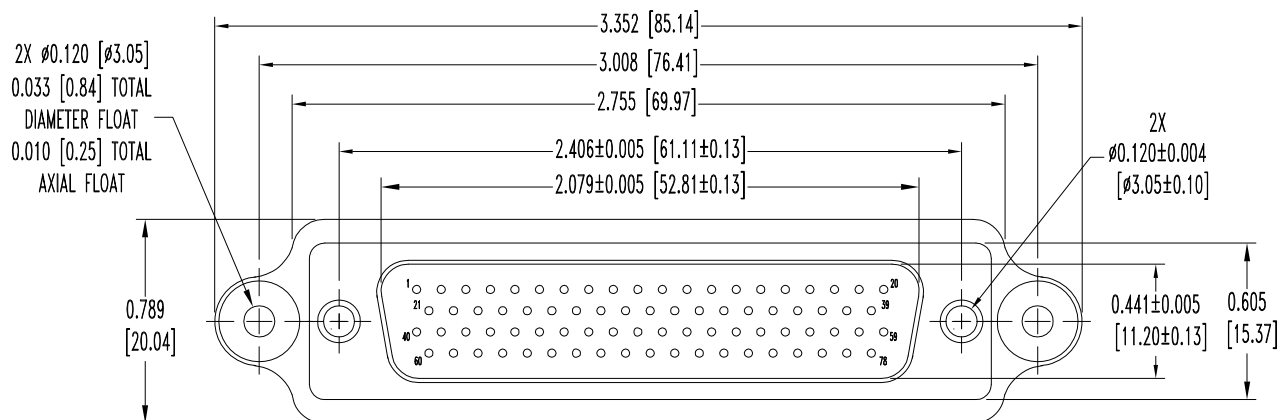


SK10871

THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO POSITRONIC AND ITS SUBSIDIARIES. POSITRONIC BELIEVES THE DATA ON THIS DRAWING TO BE RELIABLE. SINCE THE TECHNICAL INFORMATION IS GIVEN FREE OF CHARGE, THE USER EMPLOYS SUCH INFORMATION AT HIS OWN DISCRETION AND RISK. POSITRONIC ASSUMES NO RESPONSIBILITY FOR RESULTS OBTAINED OR DAMAGES INCURRED FROM USE OF SUCH INFORMATION IN WHOLE OR IN PART.

DATE	REV	REVISION RECORD	APP	DR	CK
7-1-09	NC	ECO 31255	COLE	ME	COLE
4-27-10	A	ECO 32420	COLE	ME	SY



CONTACT HOLE PATTERN

NOTES:

1. MATERIALS AND FINISHES:

INSULATOR: GLASS FILLED POLYESTER PER ASTM D5927, UL 94V-0, BLUE COLOR.
 CONTACTS: PRECISION MACHINED COPPER ALLOY, GOLD FLASH OVER NICKEL PLATE.
 SHELLS: STEEL, ZINC PLATE WITH CHROMATE SEAL.
 MOUNTING PLATE: ALUMINUM, YELLOW ANODIZE.
 FLOAT BUSHINGS: BRASS, ZINC PLATE WITH CHROMATE SEAL.
 FLOAT WASHERS: BRASS, ZINC PLATE WITH CHROMATE SEAL.
 RIVETS: BRASS, ZINC PLATE WITH CHROMATE SEAL.

2. DETAILED PRODUCT, ELECTRICAL, AND MECHANICAL INFORMATION IS AVAILABLE IN THE LATEST HIGH DENSITY D-SUB PRODUCT PUBLICATION. VISIT CONNECTPOSITRONIC.COM/PRODUCTS/59/HIGHDENSITYD-SUBMINIATURE OR CONNECTPOSITRONIC.COM.

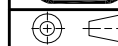
3. MOS 759.1 ALLOWS FOR MOUNTING PLATE TO BE INSTALLED.

4. DIMENSIONS ARE IN INCHES [MILLIMETERS].



POSITRONIC INDUSTRIES INC.
www.connectpositronic.com

FSCM 28198



DECIMAL TOL.
 ± 0.015 [0.38]

ANGULAR TOL.
 $\pm 5^\circ$

DD SERIES

TITLE

DD78M30000-759.1

DATE

7-1-09

DRAWING NUMBER

SK10871

SCALE
 N.T.S.

DRAWN BY
 ME
 APPROVED BY
 S COLE

REV.

A