

NOTE:

DIMENSIONS IN [] ARE IN MILLIMETERS UNLESS OTHERWISE NOTED AND ARE FOR REFERENCE ONLY

NM	THIRD ANGLE⊕ ← —TOLERANCES— UNLESS OTHERWISE NOTED	THIS DRAWING CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION WHICH IS THE PROPERTY OF OMNETICS CONNECTOR CORP. THIS DOCUMENT MAY NOT, IN WHOLE OR IN PART, BE DUPLICATED, OR DISCLOSED FOR ANY PURPOSE, WITHOUT WRITTEN PERMISSION FROM OMNETICS CONNECTOR CORP.
P	DIMENSIONS IN INCHES	DFTM. TLM $07-27-15$ TITLE: (31) PIN MALE
SLDW	2 PL DEC± .01 3 PL DEC± .005	CHK'D. (31) PIN MALE HORIZONTAL SURFACE
	ANGLES + 1°	APP'D MOUNT MICRO-D

OMNETICS CONNECTOR CORPORATION

7260 COMMERCE CIRCLE EAST MINNEAPOLIS, MN 55432 WWW.OMNETICS.COM CAGE CODE 61873
DWG NO.
A98118-031

SHEET 1 OF 2 REV

PART NO.	A98118-031	REV	ECO	DATE	APF
•		Α	101818	08-11-15	TLM

MATERIALS

HOUSING:

ALUMINUM 6061-T6, NICKEL PLATE PER SAE-AMS-2404

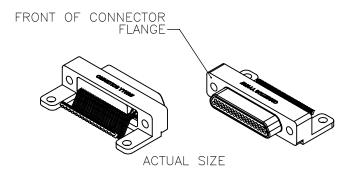
INSULATOR & ALIGNMENT STRIP: LIQUID CRYSTAL POLYMER (LCP) PER ASTM D5138

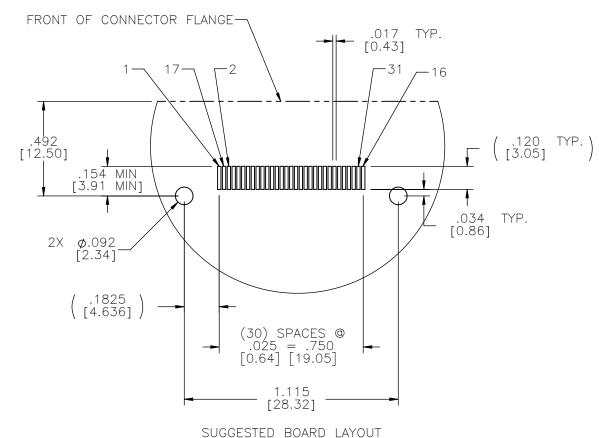
CONTACT:

BERYLLIUM COPPER PER ASTM B194, C17200, GOLD PLATED PER ASTM B488, (HARD GOLD) TYPE II CODE C, CLASS 1.27

TERMINATION:

SOLDER COATED WITH SN63A PER J-STD-006 OR AMS-P-81728





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CAGE CODE **61873** DWG NO. CONNECTOR CORPORATION A98118-031 7260 COMMERCE CIRCLE EAST

SHEET 2 OF 2

MINNEAPOLIS, MN 55432 WWW.OMNÉTICS.COM

REV SCALE: 2: