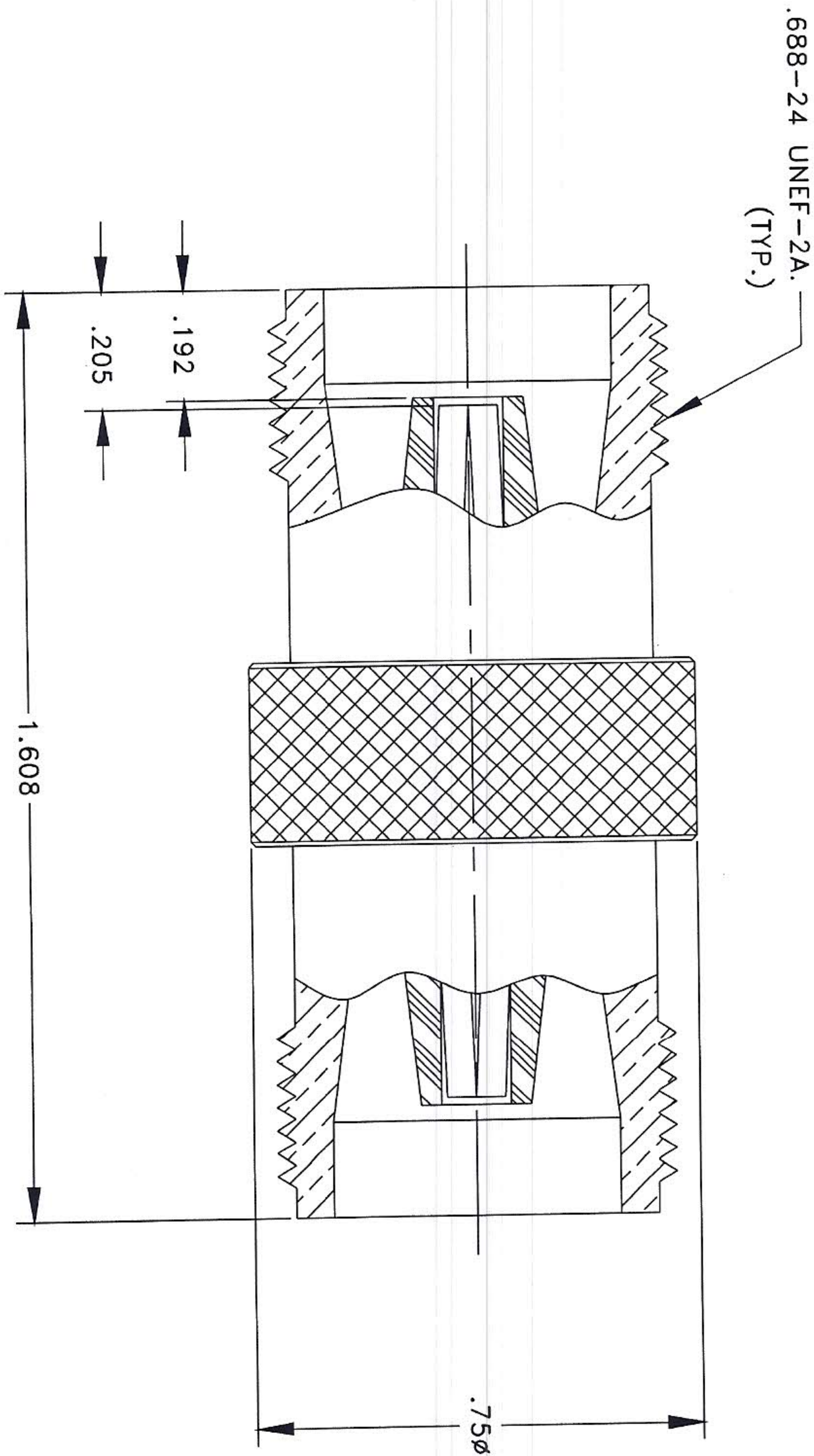


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OUTLINE DRAWING



CONNECTRONICS, INC.
EDINBURGH, INDIANA

DWG BY: RLC DATE: 9/21/05

APVD BY: SCALE: _____

MATERIAL: _____

FINISH: _____

DESCRIPTION: SC

ADAPTOR, JACK TO JACK

FSCM 43608

TOLERANCES
UNLESS OTHERWISE SPECIFIED

2 PL DEC $\pm .020$

3 PL DEC $\pm .005$

ANG. DIM $\pm 1/20$

DRAWING NO.

58-603

SHT 1 OF 2

REVISIONS

MATERIALS & FINISHES

BODY, KNURL RING
(X)BRASS,COMP.22,1/2HD PER QQ-B-626
{ }303 STAINLESS STEEL PER QQ-S-764
{ }BERYLLIUM COPPER PER QQ-C-530

PLATING
(X)NICKEL
{ }SILVER
{ }GOLD
{ }PASSIVATE

INSULATORS
(X)TEFLON PER L-P-403
{ }BLACK NORLYL
{ }REXOLITE
{ }DELTRIN
{ }NYLON

CONTACT
()BRASS,COMP.22,1/2HD PER QQ-B-626
(X)BERYLLIUM COPPER PER QQ-C-530

PLATING
{ }NICKEL
{ }SILVER
{ }GOLD
{ }TRI-M3

SPECIFICATIONS

IMPEDANCE
(X)50 OHMS
{ }75 OHMS
{ }NON-CONSTANT

FREQUENCY RANGE: 0 TO 11 GHZ
VOLTAGE RATING: 1000V RMS

DIELECTRIC WITHSTANDING VOLTAGE:
3000 VOLTS RMS

INSULATION RESISTANCE:
5000 MEGOHMS MIN.

TEMP. RANGE: -65°C TO +165°C

MISCELLANEOUS



EDINBURGH, INDIANA

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TOLERANCES
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2 PL DEC ±.020

3 PL DEC ±.005

ANG. DIM ±1/2°

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SHT 2 OF 2

REVISIONS