

DRILL POINT ON FLANGE
TO INDICATE PIN ORIENTATION

20 PINS MAX EQUALLY
SPACED ON $\phi .84$ [21.2]

7 PINS MAX EQUALLY
SPACED ON $\phi .30$ [7.6]

13 PINS MAX EQUALLY
SPACED ON $\phi .57$ [14.4]

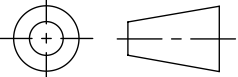

-FEEDTHROUGH AVAILABLE WITH 1-41 PINS
-PINS ARE AVAILABLE IN ANY OF THE ABOVE LOCATIONS.
-NUMBERS ARE NOT MARKED ON FLANGE, NUMBERS ARE ONLY SHOWN
TO INDICATE AVAILABLE PIN LOCATIONS.

****SEE SHEET 3 FOR REQUEST FORM TO BE FILLED OUT BY CUSTOMER WITH REQUIRED PIN LOCATIONS****

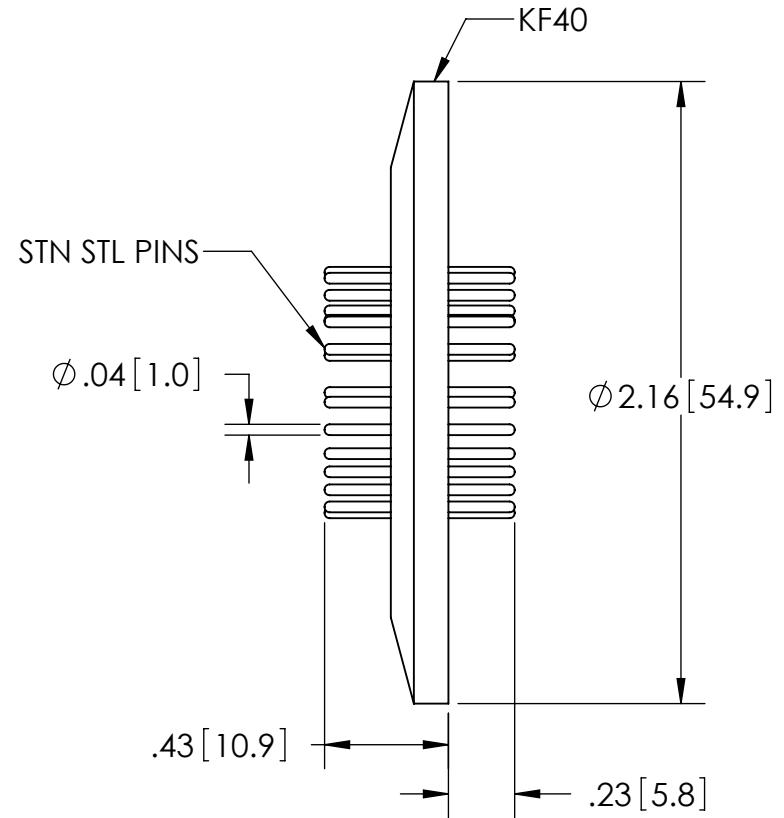
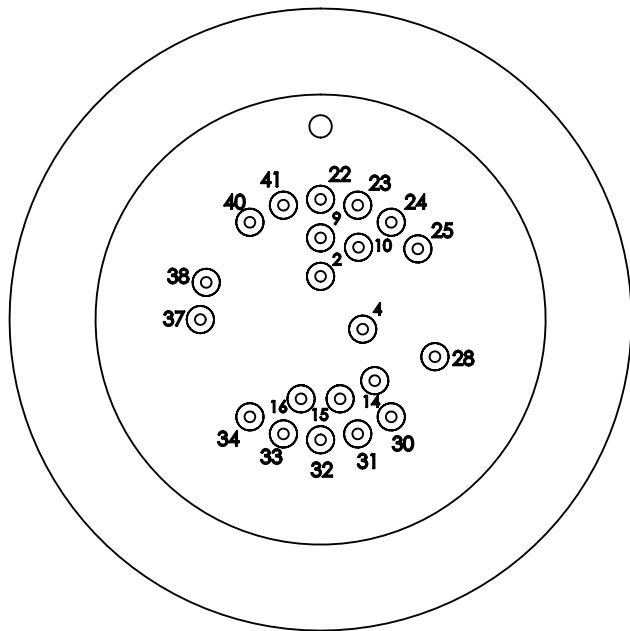
*SEE SHEET 2 FOR DIMENSIONS AND RATINGS

SHEET 1 OF 3

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REV.	APP'D	DATE	SCALE 2:1	DIMENSIONS IN INCHES [mm]	DRAWN	JS	7/24/2008	PART NO. FA19113 REV. A	
A3	JF	06/27/2014	MPCL0235-11SL		ENG APPR.	MH	10/06/2008		SALES DWG NO. FA19113SL REV. A3

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-EXAMPLE ABOVE SHOWS A FEEDTHROUGH WITH 21 PINS AT CUSTOM LOCATIONS.
 -NUMBERS ARE NOT MARKED ON FLANGE. NUMBERS ONLY SHOWN TO INDICATE PIN LOCATIONS.
 -EXAMPLE OF ONE OF MANY AVAILABLE PIN PATTERNS.

RATINGS	
VOLTAGE:	1KV DC
CURRENT:	3 AMPS
PRESSURE:	0 PSIG @ 20°C*
TEMPERATURE:	-25°C TO 205°C

*FOR INTERNAL PRESSURE 5 TO 100 PSIG AN OVERPRESSURE RING IS REQUIRED.

*SEE SHEET 1 FOR ALL AVAILABLE PIN LOCATIONS
 *SEE SHEET 3 FOR REQUEST FORM

SHEET 2 OF 3

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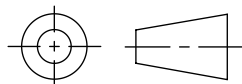
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THIRD ANGLE PROJECTION



TITLE:

MULTIPIN FEEDTHRU IN KF40

PART NO. FA19113 REV. A

REV.	APP'D	DATE	SCALE 1.5:1	DIMENSIONS IN INCHES [mm]	DRAWN	JS	7/24/2008
A3	JF	06/27/2014	MPCL0235-12		ENG APPR.	MH	10/06/2008

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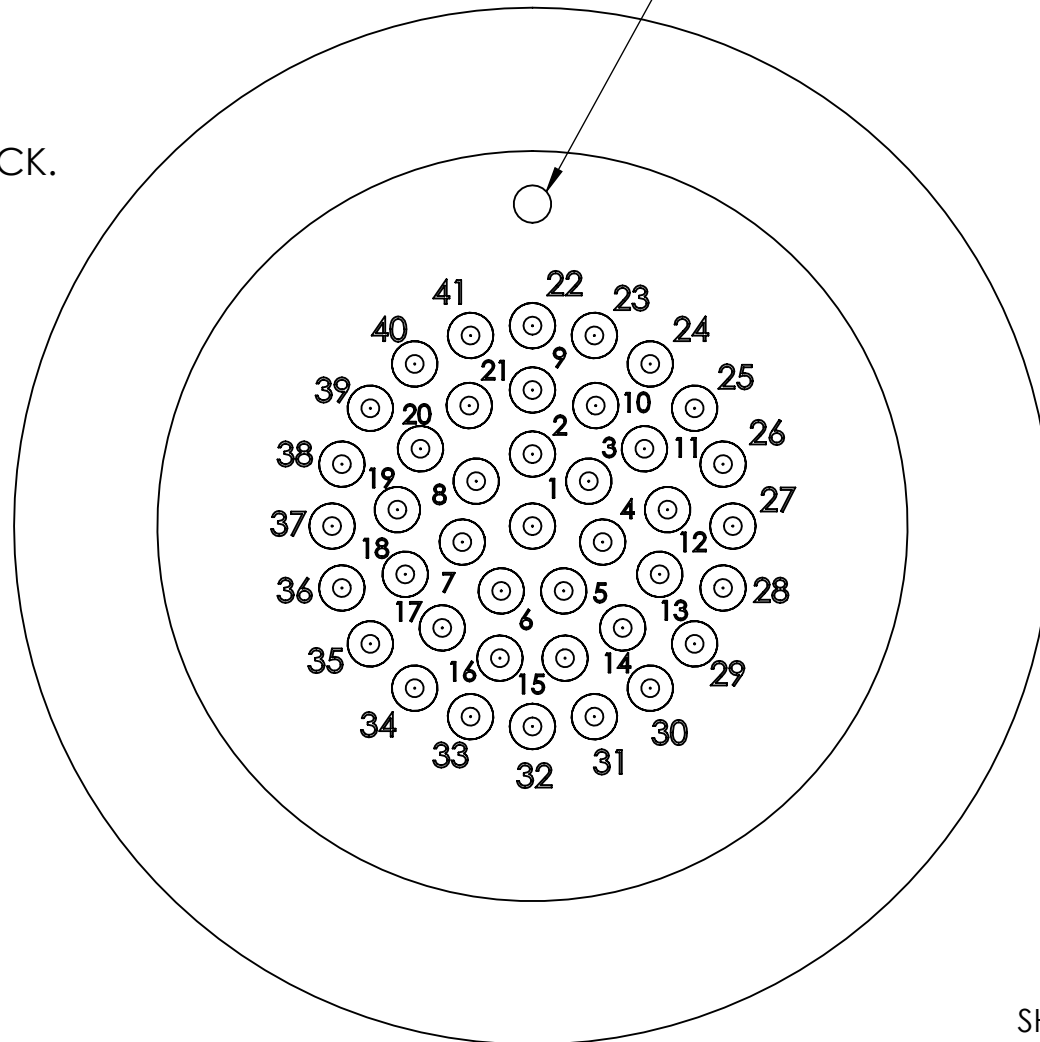
STEP I:

SELECT NUMBER OF PINS AND LOCATIONS FOR FEEDTHROUGH BY MARKING AN "X" IN THE CIRCLE WHERE A PIN IS TO BE LOCATED.

STEP II:

REVIEW AND SEND TO SST FOR FEEDBACK.

DRILL POINT TO INDICATE PIN ORIENTATION



SHEET 3 OF 3

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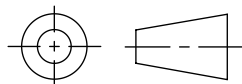
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