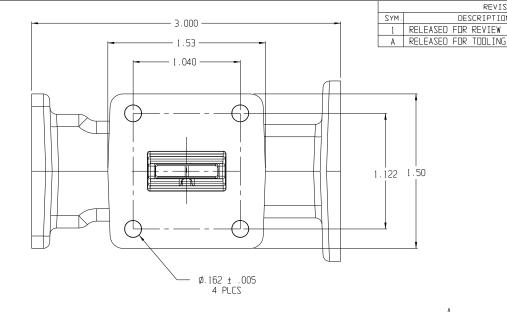
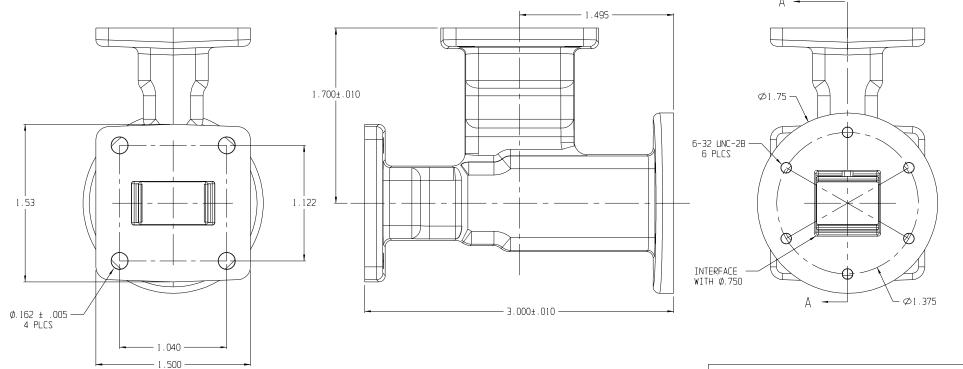
SPECIFICATIONS						
P/N	4080-259					
PORTS	2					
FREQUENCY	SIDE: 10.7 - 12.75 GHz					
	THRU: 10.7 - 14.5 GHz					
RETURN LOSS	SIDE: 17.7 dB					
	THRU: 20 dB					
INSERTION LOSS	0.1dB					
ISOLATION	35 dB					
XPOL	SIDE: 30 dB					
	THRU: 35 dB					
f/D	N/A					





DIMENSIONS ARE IN DECIMAL INCHES. UNLESS OTHERWISE NOTED TOLERANCES ON FINISHED DIMENSIONS ARE AS FOLLOWS: .xxx = ± .005 .x = ± .05 .xx = ± .02 ANGULAR ± .25 °

TITLE

CASTING, Ku DMT

REVISIONS DESCRIPTION

APPD

ABR

DATE

5/9/08

Problem's drawings, delutes, computer progress, plans, specifications, bedwind data, prototype products, bluegrints, phototypeys, instructions, diagrams, mobils, formulae, bables, engineering designs, diskettes, toges, software, other electronic cedin delired to include, but on the limited to, the system functional design, logic flow, algorithms, application progress, opening systems, software design injectedation, bests, test results, pervision, diagnosis, repair...) and/or documents confected by it to considered by it to constitute "trute secrets' so of elired by it. Cline State, State State State State, State Stat DRA CHE ENG

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