	4	

NOTES: UNLESS OTHERWISE SPECIFIED:

MECHANICAL:

DIMENSIONS PER DRAWING. MATERIAL: ALUMINUM ALLOY. FINISH: CHEMICAL FILM CONNECTORS: TYPE K FEMALE 2 REQD.

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ELECTRICAL:

В

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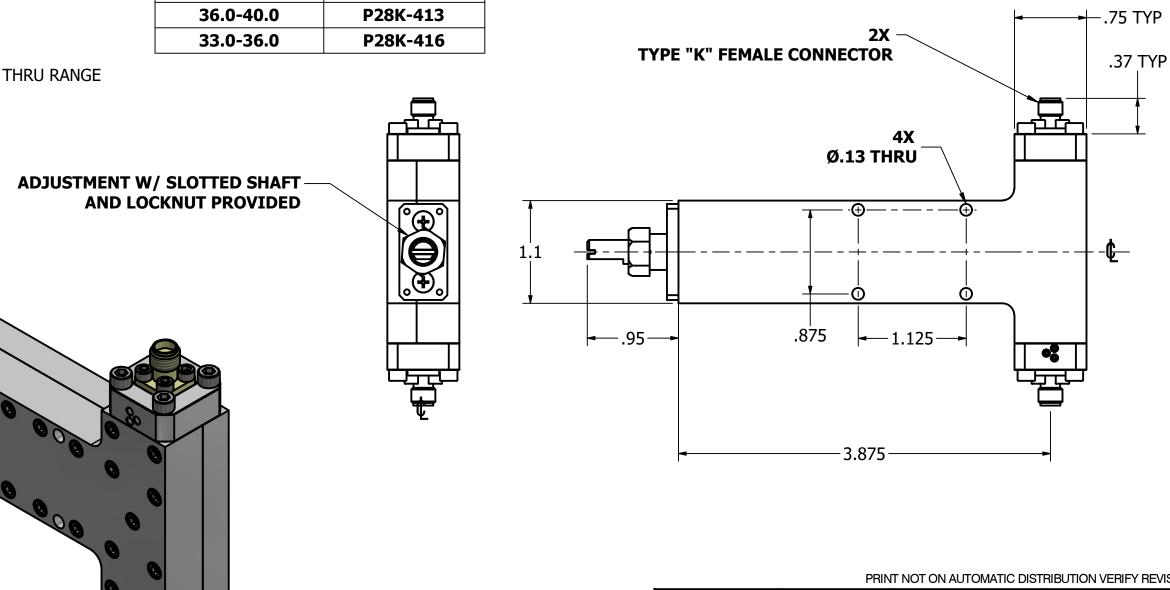
Δ

VSWR: 1.5:1 MAX PHASE SHIFT: 0-360° INSERTION LOSS: 1.3 dB± 1 MAX THRU RANGE

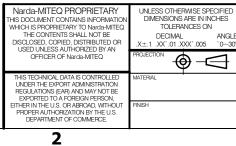
APPLIC	ATION
FREQUENCY	MODEL #
26.0-30.0	P28K-410
27.5-31.2	P28K-414
30.0-31.0	P28K-415
30.0-34.0	P28K-411
33.5-37.0	P28K-412
36.0-40.0	P28K-413
33.0-36.0	P28K-416

3

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	REVISION HISTORY							
REV AUTH DATE			DESCRIPTION					
А	BF	8-18-11	INITIAL RELEASE					
В	RL	7-26-16	MODELS REVISED: -416 ADDED.					
С	RL	1-9-17	UPDATE PER ECN 01-09-17-01					
D	BF	5-12-22	N/M FORMAT UPDATE					



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PRINT NOT ON AUTOMATIC DISTRIBUTION VERIFY REVISION PRIOR TO USE

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	DRN BY	(BF	8-18-11	8/18/2011				MORELAND RD HAUPPAUGE, NY 1			
.ES 0'	CHKD BY										
	APPROVED BY			OUTLINE, COAXIAL PHASE							
	PROJ ENGR				SHIFTER						
	ENG SECT										
	Q.A.				SIZE	CODE IN		DRAWING NUMBER	_	REV	
	CUST				В	998	399	22748	2	D	
	INVENT	FOR FILP28	K-413_OUTLINE	_(13383-B).i	W ^{SCALE}		REF		SHEET 1 OF	1	
	· · · · · · · · · · · · · · · · · · ·										