



REV.	DESCRIPTION	REVISOR	DATE	APPROVE

SPECIFICATIONS

P/N: JIC0380T0430N5
 FREQ: 0.380~0.430GHz

CIRCULATION: CW
 ISOLATION: 20dB MIN
 INS LOSS: 0.3dB MAX
 VSWR: 1.22:1 MAX
 PWR FWD/REV 100W/50W
 TEMP: -20C~+80C
 CONNECTOR: N-F

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Notes: Drawing shows connectors as N-f by default
 Please see specs for actual connector configuration

JQL Electronic Inc		500 Lake Cook Road, Suite 350 Deerfield, IL 60015, USA		Tel : 1(888)236-9828 Fax: 1(630)823-2902	
MATERIAL:		DWG NO.			
SURFACE TREATMENT:		JIC0380T0430N5			
NICKEL PLATING		NAME		DATE	
DESCRIPTION:		SIGNATURE		REV:	
COAX ISOLATOR		APPV'D BY		0	
WEIGHT:		TOLERANCE		Q.A	
SCALE:1:2		Liner: ±0.1mm		A4	
SHEET 1 OF 1		Angular: ±0.5°			