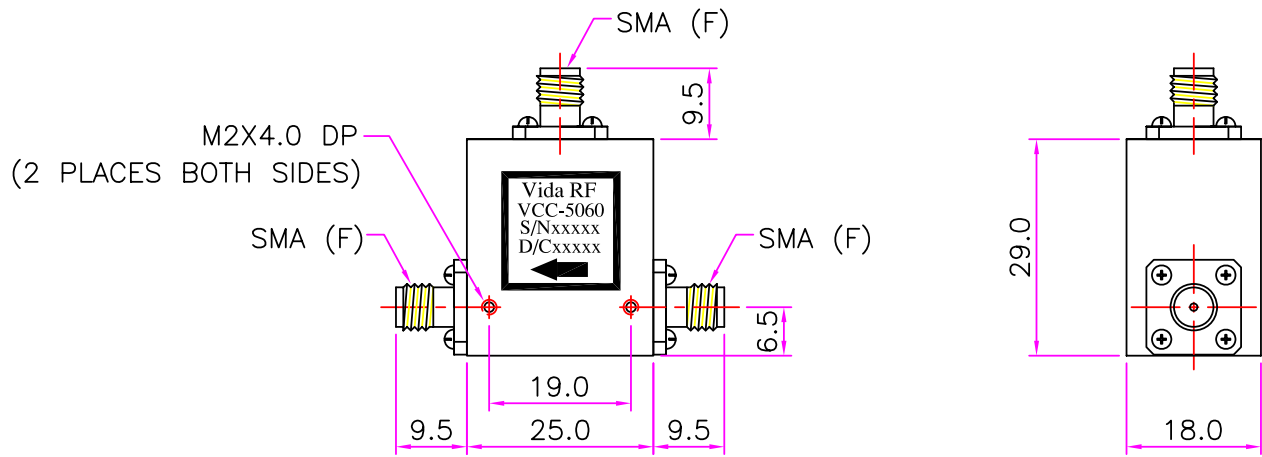

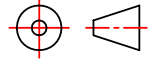


Drawing No. : VCC-5060
 Cad File :C:\CIR\VIDA\VCC-5060

Revision status			
Issue	Description	Approve	Date
A	Original		



NOTE : Room Temp +25°C AT SPEC: 26/0.35/1.10
 Peak Power : 250 W

Dimension in : inches <input type="checkbox"/> mm. <input checked="" type="checkbox"/>		Scale : 1:1	Frequency Range (GHz) :5.000-6.000	Material : SEE ABOVE	Title : COAXIAL CIRCULATORS		 Tel: 877-777-8432 www.vidaRF.com
Tolerances Unless Otherwise Specified			Isolation dB (Min.) : 23	Finish : BLACK PAINTED	Model Number : VCC-5060		
Basic Dimensions	1 Dec. ±0.5	2 Dec. ±0.05	Insertion Loss dB (Max.) : 0.40	Drawn by :	Date : 11/07/14		Next Ass'y. : Issue 1 Sheet 1/1
			VSWR (Max.) : 1.15	Checked by :	Date :		
Net Weight	50 Grams		Average Power (Watt) : 25	Approved by :	Date :		
			Operating Temp. (C) : -54 To +85				