TERMINATIONS

Type N, up to 18 GHz, 2 Watts

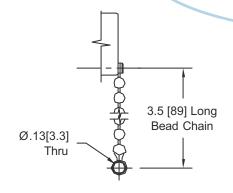
SPECIFICATIONS:

Models: 3070M, 3070F, 3070MC, 3070 FC



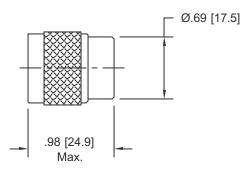
Frequency Range Standard Freq. Values _		
VSWR		Female Units
	1.20:1 Max	
	1.20:1 Max	
	1.25:1 Max	
Impedance		
	2 Watts Avg. @ +25°C	
Pools Power		learly to 1 Watts @ +125°C
Peak Power		ec Pulse, .05% Duty Cycle)
Operating Temp Range		
Mechanical:		
Type N Connectors		Nickel Plated Brass
Mates with MIL-STD-348		I.D. III. O
Conductors		
Bead Chain	Passi	vated Stainless Steel



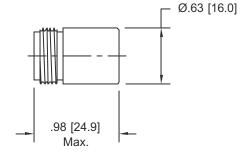


CHAIN DETAIL

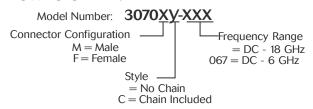
Model Number: **3070M**Type N Male Connector



Model Number: **3070F**Type N Female Connector



HOW TO ORDER:



Ordering Examples:

Model Number: 3070FC

DC - 18 GHz; Type N Female; Chain Included

Model Number: **3070M-067**DC - 6 GHz; Type N Male; No Chain

Model Number: 3070M

DC - 18 GHz; Type N Male: No Chain

Note: Please contact Sales for information on 6 GHz Female unit. chain units are not offered on DC-6 GHz Female units.

Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only. Design, specifications are subject to change without notice. Contact factory for technical specifications before purchasing and/or use.

3070: REV H

