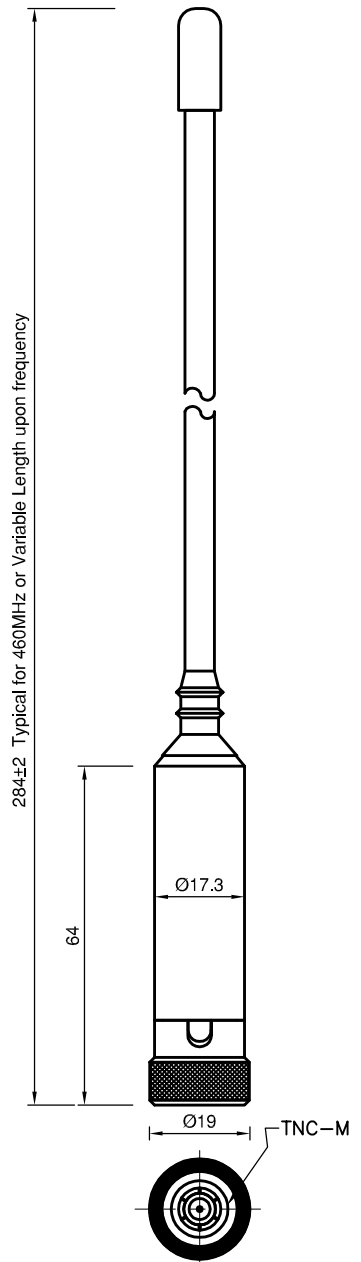


REVISIONS		
ISS	ZONE	DESCRIPTION/PER REQUEST/DATE
A		First Issue - Obsolete
B		Modified to generic drawing Released by Livia on 2014-03-20

DRAWING STANDARD AS1100 3rd ANGLE PROJECTION THIS DOCUMENT AND THE DESIGN SHOWN THEREON IS THE PROPERTY OF ROJONE PTY LTD AND MUST NOT BE SOLD, LENT, GIVEN AWAY, COPIED, REPRODUCED OR OTHERWISE DIVULGED TO ANY THIRD PARTY OR USED FOR MANUFACTURE, OR ANY OTHER PURPOSE WITHOUT DIRECT WRITTEN PERMISSION OF ROJONE PTY LTD. DO NOT SCALE

A  
B  
C  
D  
E  
F  
F  
G  
H



Extra Flexible TNC  
Ground Independent Antenna  
Primarily for Handheld Use

**SPECIFICATION for A-338 Series**

- Frequency Range: 380-520MHz
- Bandwidth: 10 MHz max @ Center Frequency (See Rojone P/N for Center Freq)
- Gain: 2.5dB over Ground Unity Without
- Style: 1/2 Wave Dipole
- Impedance: 50 Ohm
- VSWR: <1.3:1 over 5 MHz
- Power Handling: 50 Watts
- Mounting: TNC Male
- Element: Copper Plated Steel
- Radome: Shrink Polyolefin

**ROJONE A-338 Series Order Code:**

**A - 338 - XXX - 25 X - HD**

XXX	Centre Freq (MHz)
EG: 450	= 445-455 MHz

HD	Heavy Duty Version
	Leave Blank If not required

X	Termination Type
A	Crimp Straight Male Plug
B	Crimp Right Angle Male Plug

REVISION  
A  
20130904  
B. G.  
B  
2014-03-20  
L. B.

UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES (mm) TOLERANCE: LINEAR +0.1 ANGULAR +1° REMOVE ALL BURRS AND SHARP EDGES

	ROJONE PTY LTD ACN 002691241 44 AERO RD INGLEBURN 2565 SYDNEY, AUSTRALIA Ph: (612) 9829 1555 Fax: (612) 9605 8812 Web: www.rojone.com.au E-mail: sales@rojone.com.au	TITLE INTERFACE DRAWING FOR UHF ANTENNA A-338 SERIES	
	MATERIAL DRAWN CHECKED FINISH APPROVED	Y. GU B. G.	DRWG No: 009001001364

A4