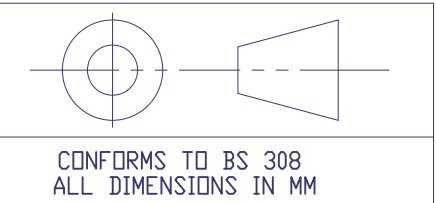


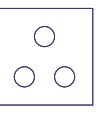
ISS	DATE/CHANGE
01	26th Jan 2018
	Initial Release



MATERIAL	See 'wire specification'
COLOUR	natural
FINISH	See notes

DRAWN	RB
DATE	2018/01/26
APPROVED	

TOLERANCES UNLESS OTHERWISE STATED	
DIN16901-130	
ORIGINAL SCALE:	2:1



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CLIENT/PROJECT	
Miura M020	
TITLE	
Formed Antenna	
DRAWING NO.	1of1
M020-MP23-V1-X-2D-V1	

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A

B

C

D

E

F

A3

DRAWING NO.

M020-MP23-V1-X-2D-V1

1of1

DO NOT SCALE. IF IN DOUBT, ASK.

54.19

60.88

free ends of wire are tinned to a length of 10.0mm +/-1.0mm

(10.00)

Wire dia - see notes

54.19

60.88

Tinned ends

This drawing illustrates the antenna when formed around the antenna frame moulding, M020-MP02-Vx-x, not shown here.

Wire to be wrapped 3 turns around the antenna frame moulding. Both ends to be tinned to a length of 10mm, +/-1mm.

Wire specification:

Solderable enamelled copper wire. Length 700mm ±3mm. Conductor Dia :0.3mm ± 0.004mm. Max overall dia: 0.36mm.

Resistance per m @20°C: 0.242Ωhm ± 4%.

Total resistance (4-wire measurement @1A): 0.169Ωhm +/-7%

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