

RFA4060-2

RF Driver/Amplifier (PRELIMINARY DATA)



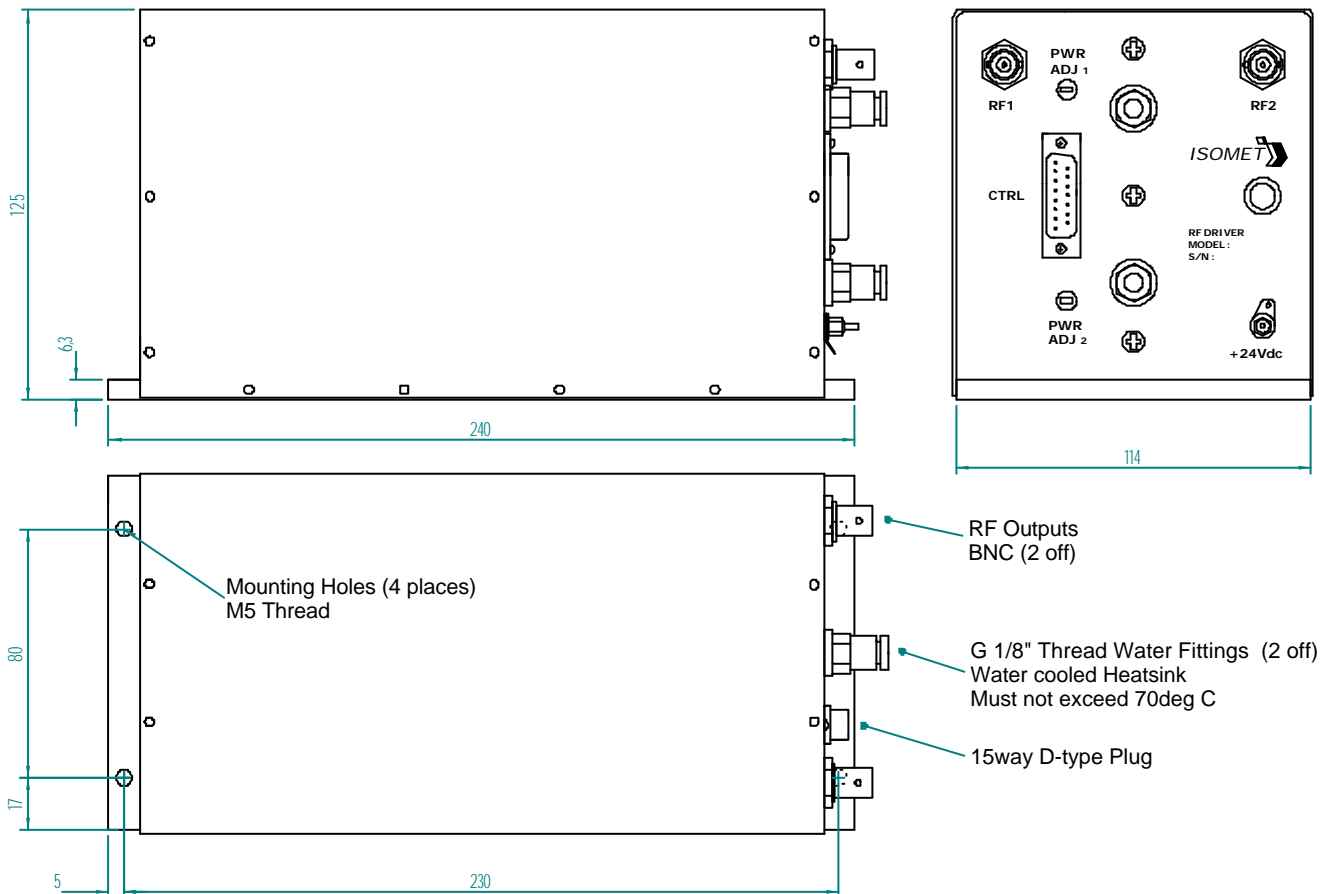
405c

Control signals -	:	<u>15 pin 'D' type Male</u>
Frequency select, TTL	:	+sig pn8, -rtn pn15 (High=40MHz, Low=60MHz)
Amplitude Control, TTL	:	+sig pn7, -rtn pn14 (High=On, Low=Off)
Interlock enable (connect to AO)	:	+sig pn1, -rtn pn9 (Closed = on)
Interlock monitor, CMOS open drain	:	+sig pn2, -rtn pn10 (Low = OK)

OUTLINE DRAWING

RFA4060-2 Series RF Amplifier Outline

Dimensions : mm
1" = 25.4mm



ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 ISOMET CORP, 5263 Port Royal Rd, Springfield, VA 22151, USA.
 Tel: (703) 321 8301 Fax: (703) 321 8546
 E-mail: ISOMET@ISOMET.COM Web Page: WWW.ISOMET.COM

Quality Assured.
In-house: RF & Digital design
Software Development
OEM manufacture