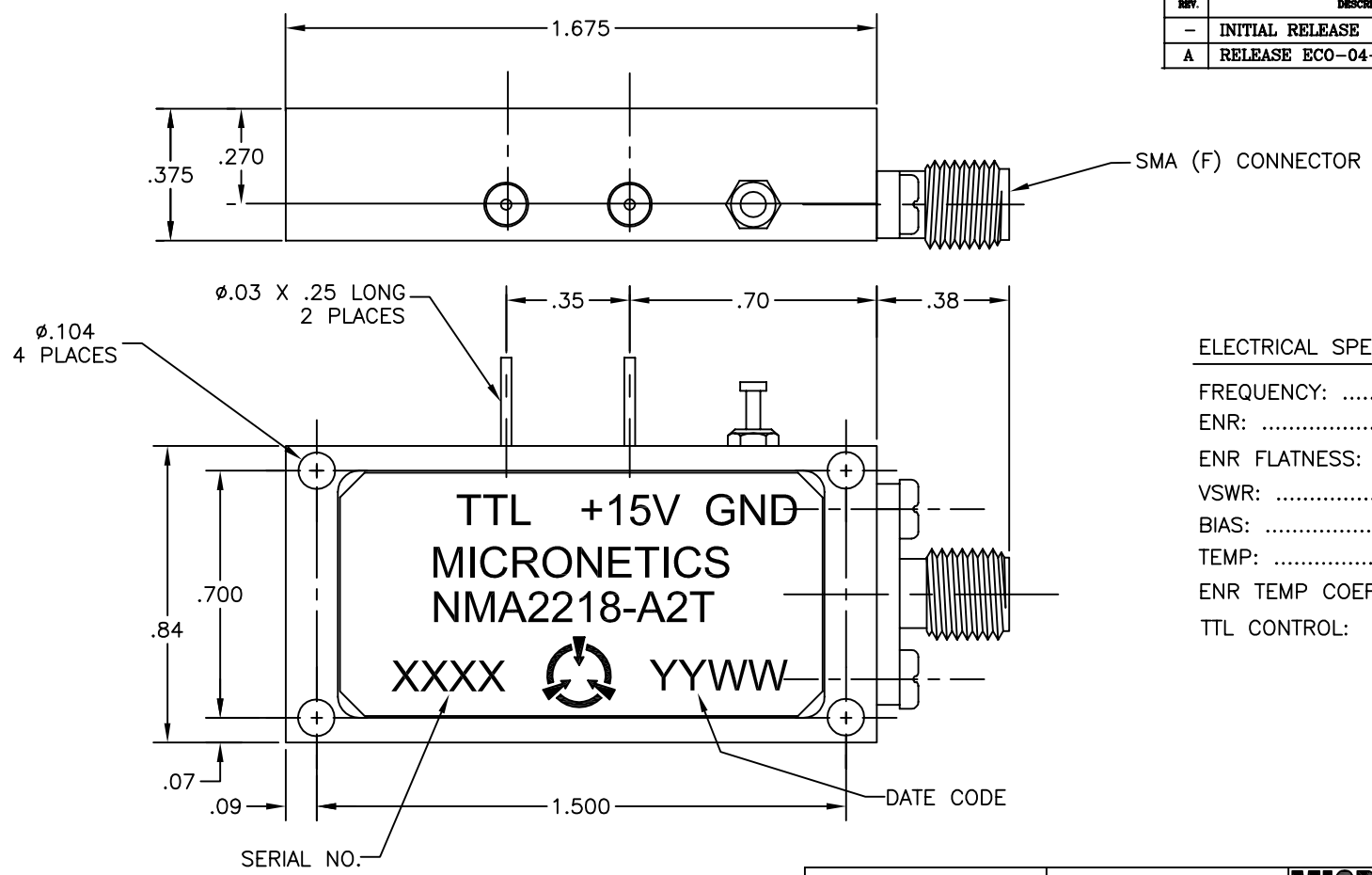
REVISIONS					
REV.	DESCRIPTION	DATE	APPROVED ENG	QC	MFG
–	INITIAL RELEASE				
A	RELEASE ECO–04–430				



ELECTRICAL SPECIFICATIONS

FREQUENCY: ..... 1.0 – 18.0 GHz
ENR: ..... 32 – 35 dB
ENR FLATNESS: ..... 2.0 dB MAX
VSWR: ..... 2.0:1 MAX (ON/OFF)
BIAS: ..... +15 Vdc ± 10% @ 70 mA MAX
TEMP: ..... –40 TO +85 C
ENR TEMP COEF: .01 dB/C
TTL CONTROL: ... "1" ON
"0" OFF

NOTES:
1. FINISH: MOUNTING SURFACE IS GOLD PLATE
2. TOLERANCES:
.XXX = .01
.XX = .020

	NMA2413
NEXT ASSY	USED ON
APPLICATION	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS ± | DECIMALS .XX± .02 .010 | ANGLES ±

MATERIAL SEE NOTE
FINISH SEE NOTE
DO NOT SCALE DRAWING

CONTRACT NO.

APPROVALS	DATE
DRAWN J.DUMAS	10/28/02
CHECKED	
ISSUED	

MICRONETICS WIRELESS
26 HAMPSHIRE DRIVE * HUDSON, N.H. 03051
TEL: (603) 883-2900 * FAX: (603) 882-8987

OUTLINE DRAWING

SIZE	FSCM NO.	DWG. NO.	REV.
B	54487	NMA2218–A2T–70	A

SCALE 3:1 SHEET 1 OF 1

Link to Noise Source Database