

VDR1 Model Number Builder

Video/Audio/Data Diversity Receiver

Frequency Band

U1 = UHF Band	340.0-399.9 MHz
L1 = Lower L-Band	1435-1535 MHz
L2 = Upper L-Band	1700-1850 MHz
S1 = S-Band	2200-2399 MHz
S2 = ISM S-Band	2400-2499 MHz
S3 = Full S-Band	2200-2499 MHz
LS = Dual L/S Bands	1700-1850/2200-2499 MHz
C1 = Lower C-Band	4400-4900 MHz
C2 = Upper C-Band	4900-4999 MHz
C3 = Full C-Band	4400-4999 MHz
ZZ = Custom	Specify

Subcarrier 1 Frequency

X = None	6 = 7.20 MHz
1 = 5.80 MHz	7 = 7.50 MHz
2 = 6.00 MHz	8 = 8.30 MHz
3 = 6.20 MHz	9 = 8.59 MHz
4 = 6.50 MHz	Z = Custom
5 = 6.80 MHz	

Subcarrier 2 Frequency

X = None	6 = 7.20 MHz
1 = 5.80 MHz	7 = 7.50 MHz
2 = 6.00 MHz	8 = 8.30 MHz
3 = 6.20 MHz	9 = 8.59 MHz
4 = 6.50 MHz	Z = Custom
5 = 6.80 MHz	

Video Standard

N = NTSC / 525-Line Pre-Emphasis
P = PAL / 625-Line Pre-Emphasis



Series

Chassis Finish

G = Gold Iridite
N = Nickel Plated

Communication Interface

R = RS-232
T = TTL (3.3V)
2 = RS-422 (Differential)

Frequency Selection

C = Channelized (Local/Preset/Remote)
R = Remote Only

Subcarrier Type

X = None
A = Audio (-10 dBV/+4 dBu)
D = Data (RS-232/TTL (3.3V))
2 = RS-422 (Differential)

Local Signal Strength Indication

C = LCD Meter
E = LED Bar
X = None

Frequency

(Fixed Frequency Only)
 Enter the Frequency in MHz
 (0000.00M format)
 or
Custom Options
 Consult factory for
 available options

Notes:



Advanced Microwave Products
 PO Box 1437
 2465 Old Highway 40 West, Suite 200
 Verdi, NV 89439

Phone: (775) 345-9933
 Fax: (775) 345-9913
 E-mail: sales@advmw.com
 Web: www.advmw.com