



SYMBOL	DESCRIPTION
1	UNLESS OTHERWISE SPECIFIED
2	RESISTOR VALUES
3	CAPACITOR VALUES
4	WIRE GAUGES
5	WIRE TYPES
6	WIRE COLORS
7	WIRE IDENTIFICATION
8	WIRE LABELING
9	WIRE BUNDLING
10	WIRE SUPPORT
11	WIRE PROTECTION
12	WIRE ROUTING
13	WIRE TERMINATION
14	WIRE CONNECTIONS
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- NOTES**
1. VERT. SWITCH FOR LONG/LAT. NOT SHOWN - SEE SECTION 110 IN F.B. CABINET.
  2. S = SCREWDRIVER ADJUSTMENT.
  3. ADJUSTMENTS WITHOUT S ARE FRONT PANEL KNOB ADJUSTMENTS.
  4. FREQUENCY SELECT SWITCH -  
 1 = LOWEST RATE  
 2 = INCREASING RATE  
 3 = UP TO...  
 4 = MAXIMUM RATE
  5. LONGITUDINAL SWEEP WILL NOT WORK IF SWEEP SELECTOR SWITCH IS IN "NORMAL".
  6. LONGITUDINAL AND LATITUDINAL BORDS ARE IDENTICAL. USE THIS DRAWING WITH C.V.B. DRAWING NY-0308-1000.
  7. K1 AND S4 ARE TO TURN SWEEP ON/OFF MANUALLY WITH 110V SIGNAL. IF NO 110V IS ON PIN Y, 2640-J1 SWITCH IS IN POSITIVE. SEE SECTION 2040, D.R.G. NY-0308-1000.

# XY-8

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