

**NTSC TO Y, Pr, Pb STAND ALONE TRANSCODER - TXN2613****FEATURES**

- High quality, low cost
- Stand alone box
- NTSC to Y, Pr, Pb transcoding

**SPECIFICATIONS****INPUTS**

One set                      NTSC, 1v p-p, looping  
Connectors                 BNC

**OUTPUTS**

One each                    Y, Pr, Pb, 75 $\Omega$   
Return Loss                >30 dB to 6 MHz  
DC Offset                    <  $\pm 100$  mV  
Differential Phase        < 0.5 $^\circ$   
Differential Gain         < 0.5%  
Freq. Response          <  $\pm 0.5$  dB to 10 MHz  
Accuracy                     $\pm 2.5$  IRE,  $\pm 2.5^\circ$  small boxes  
                                     on vectorscope  
Tilt, Field, & Line        <  $\pm 1\%$   
Delay                         500  $\pm$  50 nsec  
Connectors                 BNC for NTSC, 4 pin  
                                     "S-Video" for Y/C

Prices and Specifications are subject to change without notice.