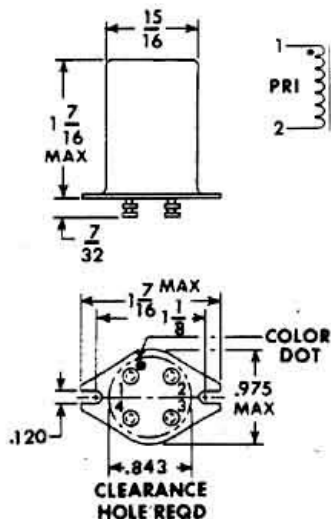


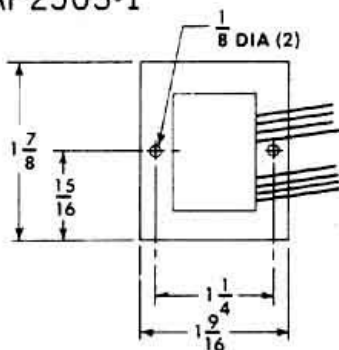
| MODEL NO.                                    | APPLICATION                      | PRIMARY IMPEDANCE | SECONDARY IMPEDANCE                                              | FREQUENCY RESPONSE                | MAXIMUM LEVEL | NOTES                                                                  |
|----------------------------------------------|----------------------------------|-------------------|------------------------------------------------------------------|-----------------------------------|---------------|------------------------------------------------------------------------|
| AP2164                                       | Input<br>(Bridging)              | 10,000 $\Omega$   | 600 $\Omega$                                                     | 20 to 30kHz<br>$\pm 0.3\text{dB}$ | +20dBm        |                                                                        |
| AP2503-1<br>AP2503-2                         | Output<br>(Amplifier<br>to Line) | 75 $\Omega$       | 75 $\Omega$ (1:1)*<br>300 $\Omega$ (1:2)*<br>600 $\Omega$ (1:3)* | 30 to 20kHz<br>$\pm 0.5\text{dB}$ | +30dBm        | Electrically identical, transformers differ only in mechanical details |
| AP2622                                       | Input<br>(Mic Preamp)            | 150/600 $\Omega$  | 10,000 $\Omega$                                                  | 30 to 20kHz<br>$\pm 0.5\text{dB}$ | 0dBm          |                                                                        |
| AP2623-1<br>AP2623-2<br>AP2623-3<br>AP2623-4 | Output<br>(Amplifier<br>to Line) | 75 $\Omega$       | 75 $\Omega$ (1:1)*<br>300 $\Omega$ (1:2)*                        | 30 to 20kHz<br>$\pm 0.5\text{dB}$ | +30dBm        | Electrically identical, transformers differ only in mechanical details |

\*Minimum Load Impedances

## AP2164

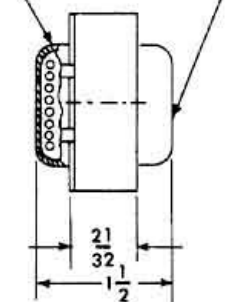


## AP2503-1

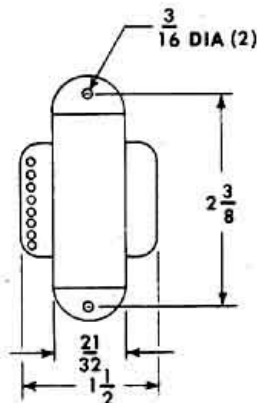
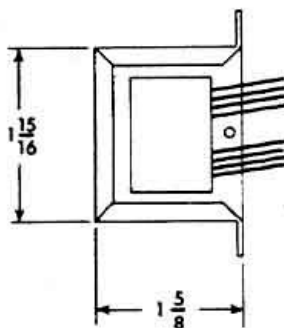


(SHIELD NOT SHOWN)

SUPPLIED WITH SHIELD  
AND MTG HARDWARE



## AP2503-2



## AP2503

