1079

```
600 ohm____ORANGE_______ |||: _________
                        )|||||(          RED
                        )|||:(
          yellow _______)|||||(
                        )|||:(
                        )|||||(
          _BROWN________)|||:(            Secondary
     join|               ||||(______ct__WHITE
         |_PINK_________ |||:(
                        )|||||(
                        )|||:(
          blue_________)|||||(
                        )|||:(
                        )|||||(
|600 ohm____VIOLET_______)|||:(_________ GREEN
                         ||||
                         |||:
                            |____________BLACK = ELECTROSTATIC SCREEN


300 ohm____ORANGE_______ |||: _________
                        )|||||(          RED
                        )|||:(
        ___YELLOW_______)|||||(
       |                )|||:(
       |                )|||||(
       |   brown________)|||:(            Secondary
   join|                ||||(______ct__WHITE
       |___PINK_________ |||:(
                        )|||||(
                        )|||:(
300 ohm____BLUE_________)|||||(
                        )|||:(
                        )|||||(
          violet_______)|||:(_________ GREEN
                         ||||
                         |||:
                            |____________BLACK = ELECTROSTATIC SCREEN
```

SPECIFICATION FOR QUOTATION:
7.0 dBu AUDIO TRANSFORMER type number 1079
Primary impedance 600 Ohms or 300 Ohms.
Secondary impedance 1200 Ohms centre tapped.
Turns ratio 1: 1.41 for 600 ohm and 1:2 for 300 ohms
Electrostatic and electromagnetic screening.Colour coded leads.

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