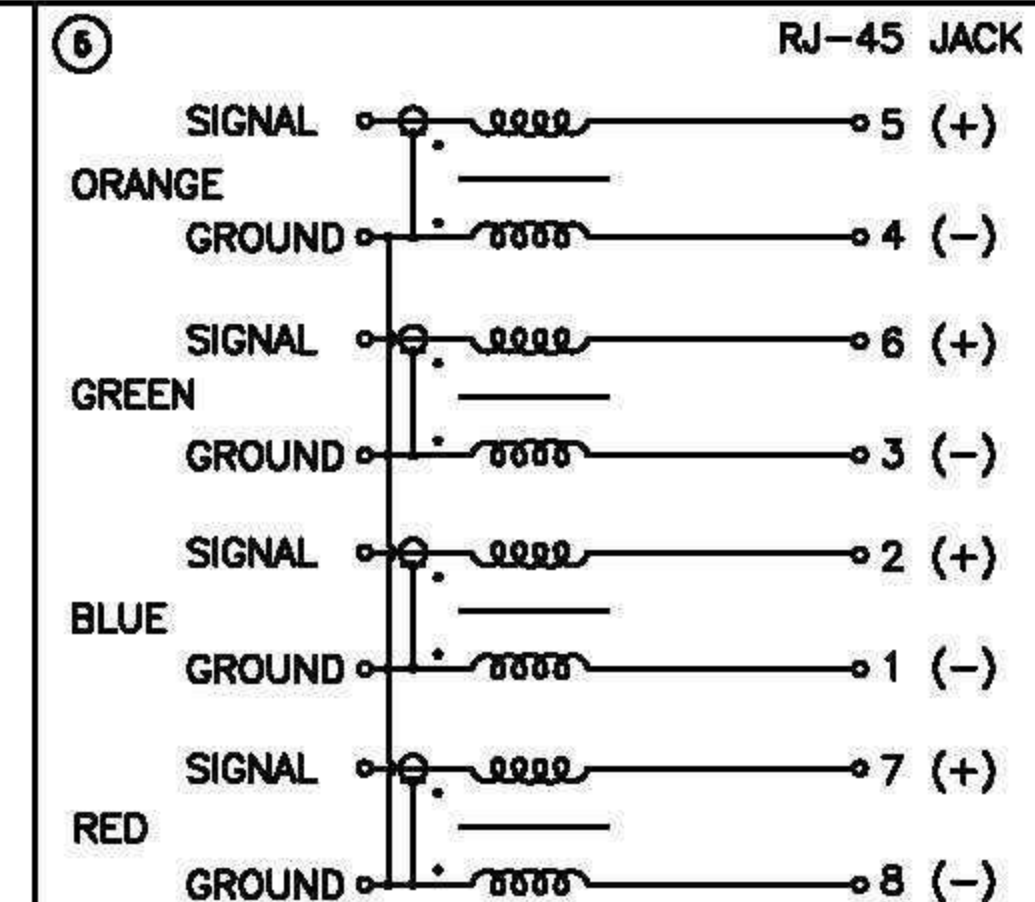
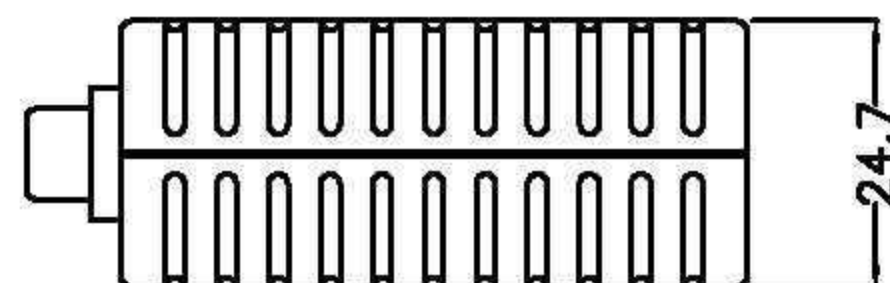
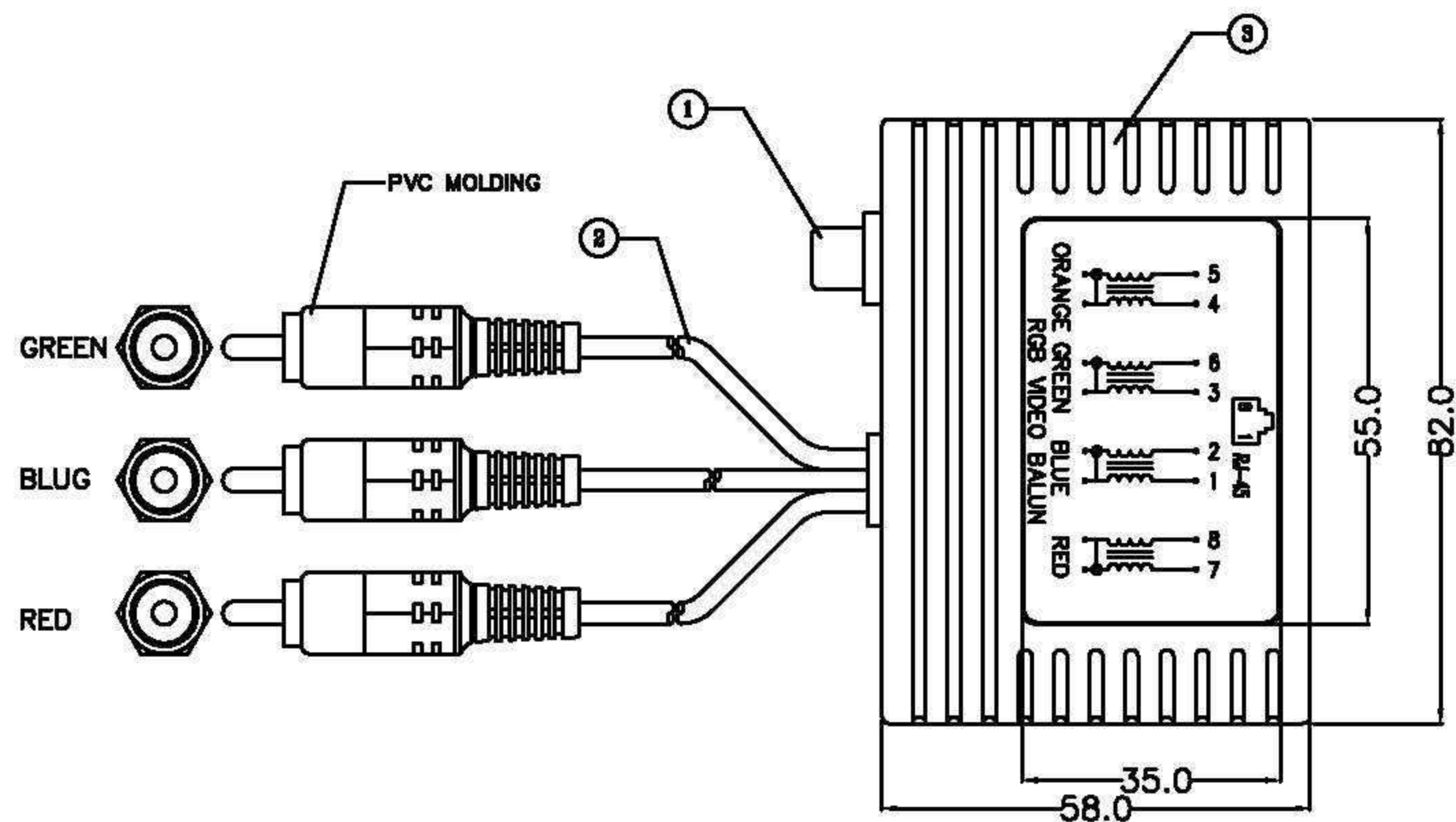


FILE NO. 

SPECIFICATION:

- Bandwidth : Video DC TO 8MHz Digital Audio 25 MHz
- Video Input : 1.1 Vp-p max.
- Insertion Loss : $\leq 2\text{dB}$ over the frequency range from DC to 8 MHz
- Return Loss : $\geq 15\text{dB}$ over the frequency range from DC to 8 MHz
- Common Mode Rejection : $\geq 40\text{dB}$ at 8 MHz
- Impedance : 75 ohms(Video)
- Cable-UTP : 24 gauge or lower solid copper twisted pair wire
Impedance: 100 ohms at 1MHz
Max. Capacitance: 20 pf/ft
Attenuation: 6.6 dB/1000ft at 1 MHz
- Transmission Distatance : (Color) 330 feet (Cat 3 UTP) 500 feet (Cat 5 UTP)
- Digital Audio : 600 feet (Cat.5)
- Temperature : Operating: 0° to 55° C
Storage: -20° to 85° C
Humidity: up to 95%

5	1 Set	PCB SET (TRANSFORMER 1:1) x 4	
4	1 Set	PCB TYPE SHIELDED JACK, GOLD 50u"	
3	1 Set	PLASTIC SET(TOP, BOTTOM,SIDE COVER)	ABS UL94V-0
2	1 Set	RCA MALE SOLDER CABLE TYPE	
1	1 PCS	RCA FEMALE SOLDER TYPE	
NO.	Q'TY	MATERIAL	NOTE

UNIT: mm

TOLERANCE	
.X	±0.25
.XX	±0.1
.XXX	±0.05
ANGLES	±1°

TITLE:

Component Video/Digital Audio Balun

50-7722

DWG NO.

03-R414-20

SCALE:

1/1

SHEET of

REVISION

DATE

FEB/05/2007

DRAWN

ALEX-WANG

DATE

NOV/10/2006

CHECKED

DATE

APPROVED

DATE