



CONNECTOR J2

INPUT COM	20	01 + Vcc
INPUT ±	40	03 BYPASS GND
INPUT SHLD GND	60	05 -15V
RELAY CONTROL	80	07 +15V
+6.2V	100	09 REF. GROUND
TO RELAY	120	11 -Vcc

* #	MODEL	VALUE	MODEL	VALUE
R9	9.1K	36K		
R55	10K	18K		
R61	9.1Ω	10Ω		
R62	9.1Ω	10Ω		
Q11	TIP 42 C	MJE 15031		
Q12	TIP 41 C	MJE 15030		

6. * COMPONENTS ARE OMITTED ON 6150 AMPLIFIER BOARD
5. * COMPONENT VALUES ACCORDING TO TABLE
4. ↓ INDICATES CIRCUIT GROUND.
3. → INDICATES P.C. BOARD CONNECTOR.
2. CAPACITOR VALUES ARE IN MICROFARADS.
1. RESISTOR VALUES ARE IN OHMS ± 5% 1/2W.
- NOTES: UNLESS OTHERWISE SPECIFIED.

SCHEMATIC
AMPLIFIER BOARD

SIZE	MODEL	DRAWING NO.
R	6150	13679 B
	6250	

REV. D PER ECO 6150-016 MRM 4-5-84
REV. A PER ECO 6150-023 & 6250-021 7-30-82 MRM
DATE 10-4-85 DR. BY M.R. MARTIN