



- ⑥ FOR UNITS WITH RANGE OF 0-1 PPM OR LESS SEE SCHEMATIC B-11213
- ⑤ DELETE Z1 FOR 0-200 PPM O<sub>2</sub> RANGE UNITS ONLY!  
ADJUST: R11 TO 0 WITH R7 FCCW  
: R3 TO 8 mA DC R7 FCCW
- ④ SEE DWG# B-17969 FOR WIRING DIAGRAM OF VARIOUS INPUT VOLTAGES.
- ③ RESISTOR VALUES SELECTED PER APPLICATION.  
2. ALL CAPACITORS ARE IN MICROFARADS.  
1. ALL RESISTORS ARE IN OHMS, METAL FILM 1/8W ±1%.  
UNLESS OTHERWISE SPECIFIED  
GENERAL NOTES

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TOLERANCE UNLESS OTHERWISE SPECIFIED	FRACT. ± 1/64	DEC. ± .005	ANGULAR ± 1/2°
ANALYTICAL INSTRUMENTS		SCALE	DATE 10-1-86
A TELETYPE COMPANY SAN GABRIEL, CALIFORNIA		MATL	
MDL 306 WAX SCHEMATIC DIAG. (220V)		FINISH	DR L M ENGR APP
			D-41307

S.D. 131874

SIMILAR TO: D19081