



NOTES:

1. ALL RESISTORS ARE 0.25W 10% UNLESS OTHERWISE SPECIFIED
2. Q1 AND Q2 ARE SELECTED (A2803-003-1)
3. Z2 (RED), Z3 (ORANGE), AND Z4 (YELLOW) ARE SELECTED
4. Z5 IS SELECTED FOR LOW OFFSET (SL19986)
5. EARLY VERSIONS MAY DIFFER IN THE FOLLOWING WAYS:
 IMF3958 DUAL FET IN PLACE OF Q1 AND Q2
 R28 OMITTED, C3 CONNECTED TO GND INSTEAD OF +15V
 ON Z2, Z3, Z4, PINS 1 AND 2 CONNECTED TO PIN 3

TITLE 4035 VOLTAGE CONTROLLED LOW-PASS FILTER		
DESIGN BY ARP INSTRUMENTS, INC. 1974	ASSEMBLY	
	PATENTS US #3,475,623 US #3,444,362	
DRAWN BY J VERGHESE	DATE 12-AUG-96	REV B

4035

