



NOTES:

- 1) MIN ISOLATED INPUT CURRENT = 1.2MA
- 2) MIN CURRENT TRANSFER RATIO = 20%
- 3) MAX. POWER (2 RESISTORS) = 0.25W
- 4) R = 6800 X 2, 18-60V, 1.2-4.5MA
- 5) R = 5100 X 2, 13-51V, 1.2-5.0MA
- 6) R = 4700 X 2, 12-48V, 1.2-5.1MA
- 7) R = 3300 X 2, 9-40V, 1.2-6.1MA
- 8) R = 2200 X 2, 7-32V, 1.2-7.3MA\*(STD.)
- 9) R = 1500 X 2, 5-27V, 1.2-9.0MA
- 10) R = 1200 X 2, 4.5-26V, 1.2-10.2MA
- 11) R = 1000 X 2, 3.8-26V, 1.2-11.0MA

CA = COM. ADDRESS  
 ID = CONFIGURATION  
 OL = OUTPUT LEFT  
 OR = OUTPUT RIGHT  
 IL = INPUT LEFT  
 IR = INPUT RIGHT

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SHEET 1 OF 1	USN1616D	CHKD. BY RES	RES	R. E. SMITH 481 FULFORDVILLE RD. HAMILTON, OHIO 45011	DWG. NO. 9409-10001	REV. A
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DRAWN BY RES	SUBJECT 16-IN/16-OUT PCB
DATE 9-5-94	FDR
SCALE NONE	OUTPUT SECTION
CHKD. BY RES	