



NOTE: * OPTIONAL OR MAY VARY

CURRENT LIMIT EQ. 1) $V_{OT1} - K - R_L/N < (V_D - V_{B+} - K V_D)$

EQ. 2) AS SHOWN $V_{OT1} \cdot 0.26 - R_L/N < .112$

$V_{B+} = V_{CC}/R_L/(R_L + R_P1)$

$V_{OT} = AC VOLTAGE MEASURED SOURCE TO GROUND.$

UD10-5

Size	Number	Revision
B	100	1
Print	100	1
Sheet	1	1
Drawn	W. E. M.	