TABULAR COLUMNI:

to measure I.

v; (volts)	The milli (amps)
,"lo	2.85

TABULBR COLUMN 2:

to measure Rfy or RN.

· · · · · · · · · · · · · · · · · · ·	Roh
(velts)	(A):
10	. 44F.

TABULAR COLUMN3:-

(vols)	(milli amps).
10	6.40.

MODEL CALCULATIONS:-

Practical value of IL.

from tabulation = 2.3 mB.

Verification. of Norton's theorem.

In = In* Ru/(Ru +Ri) = 2.42mm.