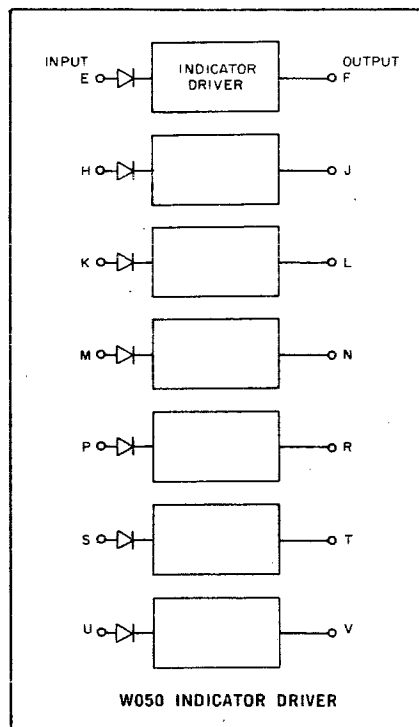


30 MA INDICATOR DRIVER TYPE W050

W
SERIES



The W050 contains seven transistor amplifiers that can drive miniature incandescent bulbs, such as those on an indicator panel. It is used to provide remote indicators for R- or B-Series flip-flops. If the input is at -3v , the output is at -2v .

INPUT: Standard levels of -3v and ground. Each input represents 1 ma of load at ground.

OUTPUT: The output is capable of supplying 30 ma

at -2v . The external load may be connected to any voltage between -2 v and -20 v . The output is capable of driving an indicator light, such as Drake 11-504, Dialco 39-28-375, or Eldema CF2-WT-1762, returned to -15 v .

POWER: $+10\text{ v(A)}/1.1\text{ ma}$; $-15\text{ v(B)}/7\text{ ma}$.

NOTE: An additional 210 ma is drawn from the indicator supply when all remote lights are on. This power is not drawn from the module.