



$R9 = VCC / 3.4mA$
 $R8 = R9 \times 1.2$

VCC=16V R9=4.7k R8=5.6k
 VCC=20V R9=5.6k R8=6.8k HDB-80 (15V) KYORITSU 15V 3A x2
 VCC=23V R9=6.8k R8=8.2k
 VCC=28V R9=8.2k R8=10k
 VCC=34V R9=10k R8=12k

- H1 MountingHole
- H2 MountingHole
- H3 MountingHole
- H4 MountingHole

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