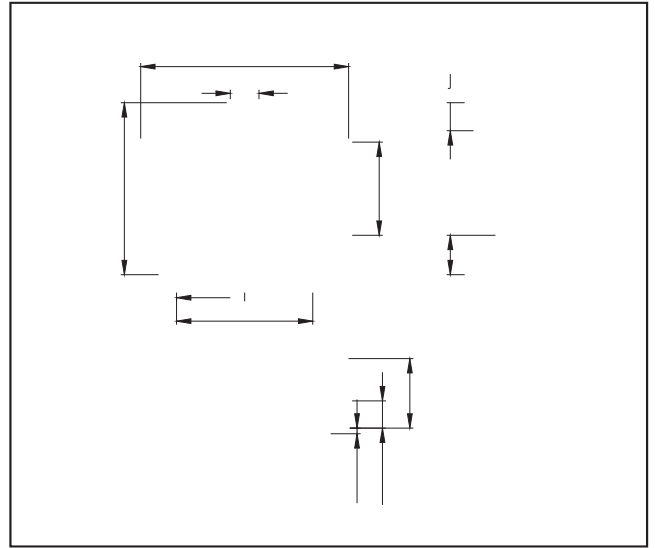
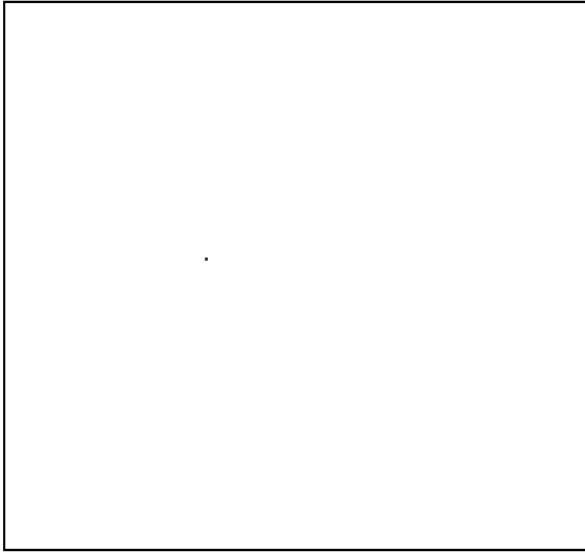


JC@H5 ; 9'F5B ; 9.'(\$J' D95?'DI@G9'DCK9F.&)\$a K



| | | | |
|--|---|----------|----|
| | | | |
| | Continuous Reverse Voltage | 40 | V |
| | Continuous Forward Current | 100 | mA |
| | Peak Forward Surge Current | 1 | A |
| | Power Dissipation | 250 | mW |
| | Thermal Resistance from Junction to Ambient | 400 | /W |
| | Junction Temperature | 125 | |
| | Storage Temperature | -55~+150 | |

| DUfU a YhYf' | Gma Vc'' | HYgh'WcbX]h]cbg' | A]b' | Hmd' | AUI' | I b]h' |
|--------------------|----------|------------------|------|------|------|--------|
| FYjYfgY' jc'hU[Y' | | | | | | |
| FYjYfgY'Wi ffYbh' | | | | | | |
| : cfkUfX' jc'hU[Y' | | | | | | |
| HchU' WUdUW]hUbWY' | | | | | | |

A5F?-B ; .8'@'

