

T-1 3/4 (5mm)

| PART NO. | COLOR | VF | mcd | mA | DIM A in. (mm) |
|-------------|-------|-----|------|----|-------------------|
| MV60538.MP5 | RED | 1.7 | 2.0 | 20 | 0.125 (3.18) |
| MV63538.MP5 | YLW | 2.1 | 18.0 | 20 | 0.125 (3.18) |
| MV64538.MP5 | GRN | 2.2 | 26.0 | 20 | 0.125 (3.18) |
| MV67538.MP5 | HER | 2.1 | 14.0 | 20 | 0.125 (3.18) |
| MV60539.MP5 | RED | 1.7 | 3.2 | 20 | 0.180 (4.57) |
| MV63539.MP5 | YLW | 2.1 | 20.0 | 20 | 0.180 (4.57) |
| MV64539.MP5 | GRN | 2.2 | 28.0 | 20 | 0.180 (4.57) |
| MV67539.MP5 | HER | 2.1 | 15.0 | 20 | 0.180 (4.57) |

LOW CURRENT (2mA)

| | | | | | |
|----------------|-----|-----|-----|---|--------------|
| HLMP-47009.MP5 | HER | 1.8 | 2.0 | 2 | 0.180 (4.57) |
| HLMP-47199.MP5 | YLW | 1.9 | 2.0 | 2 | 0.180 (4.57) |
| HLMP-47409.MP5 | GRN | 1.9 | 3.0 | 2 | 0.180 (4.57) |

AlGaAs RED

| | | | | | |
|----------------|------------|-----|------|----|--------------|
| HLMP-D1019.MP5 | AlGaAs RED | 1.8 | 70.0 | 20 | 0.180 (4.57) |
| HLMP-D1509.MP5 | AlGaAs RED | 1.6 | 3.0 | 1 | 0.180 (4.57) |

ULTRA BRIGHT

| | | | | | |
|-------------|------|-----|-------|----|--------------|
| MV33509.MP5 | YLW* | 2.2 | 150.0 | 20 | 0.180 (4.57) |
| MV34509.MP5 | GRN* | 2.2 | 150.0 | 20 | 0.180 (4.57) |
| MV37509.MP5 | HER | 2.2 | 150.0 | 20 | 0.180 (4.57) |

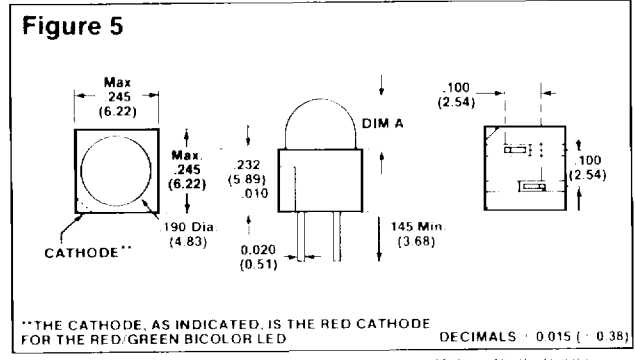
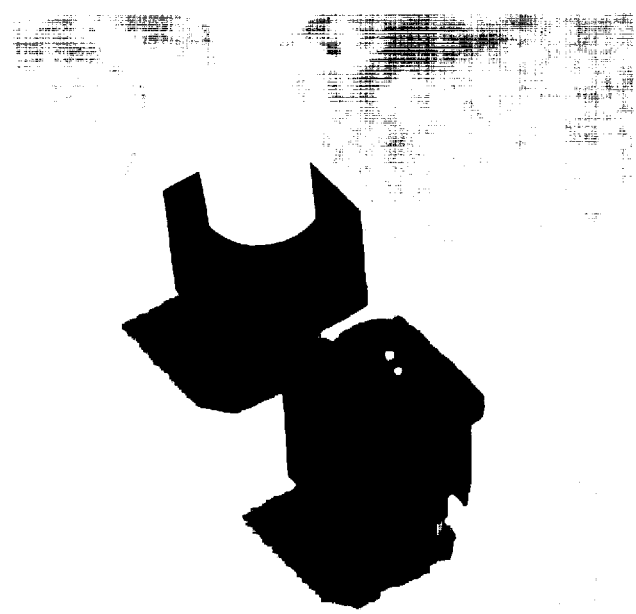
INTEGRAL RESISTOR

| | | | | | |
|-------------|-----|------|-----|----|--------------|
| MR30509.MP5 | HER | 5.0 | 2.0 | 13 | 0.180 (4.57) |
| MR30519.MP5 | RED | 12.0 | 2.0 | 13 | 0.180 (4.57) |
| MR33509.MP5 | YLW | 5.0 | 4.0 | 10 | 0.180 (4.57) |
| MR33519.MP5 | YLW | 12.0 | 4.0 | 13 | 0.180 (4.57) |
| MR34509.MP5 | GRN | 5.0 | 4.0 | 12 | 0.180 (4.57) |
| MR34519.MP5 | GRN | 12.0 | 4.0 | 13 | 0.180 (4.57) |
| MR37509.MP5 | HER | 5.0 | 4.0 | 10 | 0.180 (4.57) |
| MR37519.MP5 | HER | 12.0 | 4.0 | 13 | 0.180 (4.57) |

BICOLOR

| | | | | | |
|-------------|-----|-----|-----|----|--------------|
| MV54919.MP5 | R/G | 2.3 | 6.0 | 20 | 0.180 (4.57) |
|-------------|-----|-----|-----|----|--------------|

All electrical values are typical
*Clear lens



Q98M 12/10/00 11:25:00 100%