

**QUALITY TECHNOLOGIES**

**OPTOELECTRONICS**

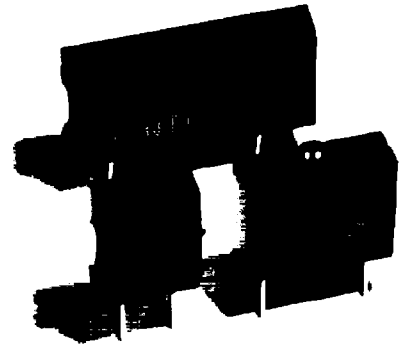
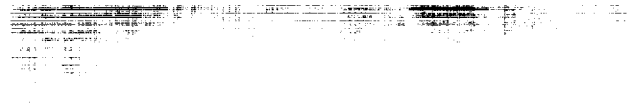
**T-3/4 (subminiature)**

PART NO.	COLOR	VF	mcd	mA	PKG FIG.
MV5000.MP1	RED	1.7	3.0	20	1
MV5300.MP1	YLW	2.1	2.0	20	1
MV5400.MP1	GRN	2.3	3.5	20	1
MV5000.MP2	RED	1.7	3.0	20	2
MV5300.MP2	YLW	2.1	2.0	20	2
MV5400.MP2	GRN	2.3	3.5	20	2
MV5000.MP3	RED	1.7	3.0	20	3
MV5300.MP3	YLW	2.1	2.0	20	3
MV5400.MP3	GRN	2.3	3.5	20	3

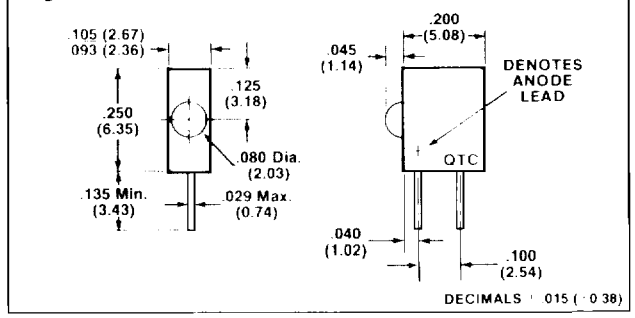
**INTEGRAL RESISTOR**

MR5000.MP1	RED	5.0	0.6	3	1
MR5010.MP1	RED	5.0	1.2	6	1
MR5020.MP1	RED	5.0	2.0	16	1
MR5310.MP1	YLW	5.0	0.6	5	1
MR5410.MP1	GRN	5.0	0.5	5	1
MR5000.MP2	RED	5.0	0.6	3	2
MR5010.MP2	RED	5.0	1.2	6	2
MR5020.MP2	RED	5.0	2.0	16	2
MR5310.MP2	YLW	5.0	0.6	5	2
MR5410.MP2	GRN	5.0	0.5	5	2
MR5000.MP3	RED	5.0	0.6	3	3
MR5010.MP3	RED	5.0	1.2	6	3
MR5020.MP3	RED	5.0	2.0	16	3
MR5310.MP3	YLW	5.0	0.6	5	3
MR5410.MP3	GRN	5.0	0.5	5	3

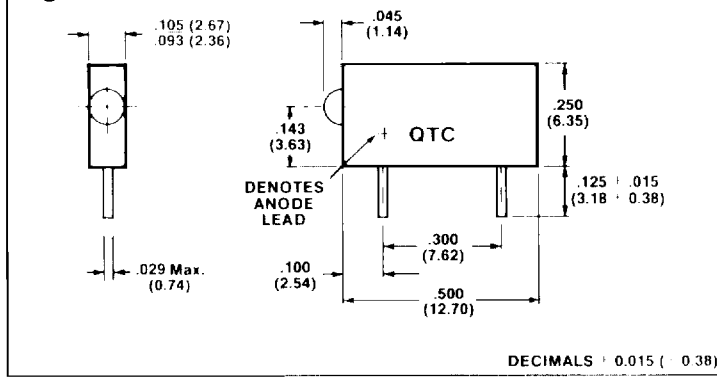
All electrical values are typical



**Figure 2**



**Figure 1**



**Figure 3**

