

HARRIS INTEGRATED CIRCUITS
Monolithic Diode 0104-0410

Rating	Value	Unit
Surge Current (100 μ s Max.)	200	mA
Total Circuit Dissipation (Still Air)	450	mW
Storage Temperature Range	-65 to +150	$^{\circ}$ C
Operating Temperature Range	-55 to +125	$^{\circ}$ C

Function	Type/Pkg	Forward Current	Reverse Breakdown Voltage
8 X 6 Diode Matrix	0186/C,D	100	30
4 X 10 Diode Matrix	0410/C,D	100	30
10 X 4 Diode Matrix	0104/C,D	100	30