



MRA4003T3

1 A300 V

- Compact Package with J-Bend Leads Ideal for Automated Handling
 - Stable, High Temperature, Glass Passivated Junction Mechanical Characteristics:
 - Case: Molded Epoxy Epoxy meets UL94, VO at 1/8"
 - Weight: 70 mg (Approximately)
 - Finish: All External Surfaces are Corrosion Resistant and Terminal Leads are Readily Solderable
 - Lead and Mounting Surface Temperature for Soldering Purposes: 260°C Max. for 10 seconds in Solder Bath
 - Polarity: Notch and Band in Plastic Body Indicates Cathode Lead
 - Available in 12 mm Tape, 5000 Units per 13 inch Reel, Add "T3" Suffix to Part Number
 - Marking: MRA4003T3G - R13MRA4004T3G - R14MRA4005T1G - R15MRA4005T3G - R15MRA4006T3G - R16MRA4007T3G - R17
 - NRVA Prefix for Automotive and Other Applications Requiring Unique Site and Control Change Requirements; AEC-Q101 Qualified and PPAP Capable
- For more features, see the data sheet

	Pricing (\$/Unit)	Compliance	Status	Type	$I_{O(rec)}$ Max (A)	t_{rr} Max (ns)	V_{RRM} Max (V)	V_{FM} Max (V)	I_{FSM} Max (A)	I_R Max (mA)	Package Type
MRA4003T3G	0.0485	 	Active	Standard Recovery	1	-	300	1.1	30	0.01	SMA-2