

MC14584B

MC14584B MOS P N /MC14584B MC14069UB

- Supply Voltage Range = 3.0 Vdc to 18 Vdc
- Capable of Driving Two Low-power TTL Loads or One Low-power Schottky TTL Load over the Rated Temperature Range
- Double Diode Protection on All Inputs
- Can Be Used to Replace MC14069UB
- For Greater Hysteresis, Use MC14106B which is Pin-for-Pin Replacement for CD40106B and MM74CI4
- Pb-Free Packages are Available*

	Pricing (\$/Unit)	Compliance	Status	Type	Channels	V _{CC} Min (V)	V _{CC} Max (V)	t _{pd} Max (ns)	I _O Max (mA)	Package Type
MC14584BDG	0.2333		Active	Inverter	6	3	18	100	null	SOIC-14
MC14584BDR2G	0.1839		Active	Inverter	6	3	18	100	null	SOIC-14
MC14584BDTR2G	0.1867		Active	Inverter	6	3	18	100	null	TSSOP-14
NLV14584BDR2G	0.156	 	Active	Inverter	6	3	18	null	null	SOIC-14
NLV14584BDTR2G	0.1713	 	Active	Inverter	6	3	18	null	null	TSSOP-14