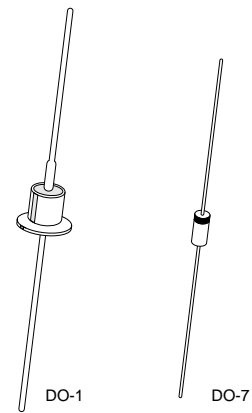


# Germanium Diodes

DO-1 and DO-7 Cases



TYPE NO.	CASE	$V_{RRM}$ (V) MAX	$I_O$ (mA) MAX	$V_F$ (V) MAX	@ $I_F$ (mA)	$t_{rr}$ (ns) MAX	TECHNOLOGY
1N34A 1N60 1N67A 1N87A	DO-7 DO-7 DO-7 DO-7	Replaced by <b>CDSH270</b> , See Page 103					
1N91 1N92 1N93	DO-1 DO-1 DO-1	100 200 300	150 150 150	0.45 0.45 0.45	150 150 150	-- -- --	GOLD BONDED GOLD BONDED GOLD BONDED
1N100A 1N191 1N192 1N270	DO-7 DO-7 DO-7 DO-7	Replaced by <b>CDSH270</b> , See Page 103					
1N276	DO-7	50	40	1.0	40	300	GOLD BONDED
1N277 1N283 1N295	DO-7 DO-7 DO-7	Replaced by <b>CDSH270</b> , See Page 103					
1N3666	DO-7	80	200	1.0	200	300	GOLD BONDED
1N4502 CN695 CN695A	DO-7 DO-7 DO-7	Replaced by <b>CDSH270</b> , See Page 103					

\*Not recommended for new designs. See Schottky Diodes on page 103.