

Diode

Type	Application	Electrical Characteristic ($T_a = 25^{\circ}\text{C}$)					Marking	Similar Type	
		$V_R(\text{V})$	$I_F(\text{mA})$	$C_T(\text{PE})$	NF (dB)	$R_s(\Omega)$			
ISS154	UHF ~ S band mixer detector	6	30	0.8	9 MAX.	—	BA	—	
ISV128	VHF ~ UHF band attenuator	50	50	0.25	—	7	BB	ISV99	
ISS181	High Speed Switching	80	100	4.0	—	—	A3	—	Cathode Common
ISS184	High Speed Switching	80	100	4.0	—	—	B3	—	Anode Common
ISS226	High Speed Switching	80	100	4.0	—	—	C3	—	Series Type