and Sensors		ritching ducts	Passive Components		l Microwave lies (IMAs)	Introduction
			Sc	olid State F	PIN Contro	ol Products
Company of the second sec			• Cu: • Ref • Hig	Hz m Low Fre stom Designs flective and A gh Isolation – ST through SF	bsorptive up to 80 dB	Switches
Narda's low freq available – the m	nost popular is a	drop-in package	with removable	connectors.	ages. Several p	ackage styles are
available – the m The following an Typical Speci	nost popular is a re examples of t		with removable	connectors.	ages. Several p	ackage styles are
Narda's low freq available – the m The following an	nost popular is a re examples of t	drop-in package	with removable	connectors.	ages. Several p ISOLATION (dB min.)	ackage styles are SWITCHING TIME MODULATION (ns)
Narda's low freq available – the m The following an Typical Speci 0.1 - 2.0 GHz	nost popular is a re examples of t	drop-in package he many switche FREQUENCY RANGE	with removable es that have bee INSERTION LOSS	connectors. en supplied. VSWR	ISOLATION	SWITCHING TIME MODULATION
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Narda's low freq available – the m The following an Typical Speci 0.1 - 2.0 GHz FUNCTION SPST	re examples of t fications TYPE Reflective	drop-in package he many switche FREQUENCY RANGE (GHz) 0.1-2.0	with removable es that have bee INSERTION LOSS (dB max.) 1.0	vswr (max.)	ISOLATION (dB min.) 60	SWITCHING TIME MODULATION (ns) 35

