









# COMPACT LINE accessories



	<b>VT 51 A</b>	<b>HMS Transponder module</b>	
		For use in VX 5... Compact Line amplifier and Fiber Nodes LR43/63	
		Hardware compliant with SCTE HMS PHY. layer HMS-005R9	
		Software compliant with SCTE HMS-MAX layer HMS-004R13	
		Update capability over HMS RF layer	
<b>XE 04 0150</b>		<b>HP module</b>	
		Frequency range	Return path (block) 5-15 MHz
		Attenuation $\geq 25$ dB	
<b>XE 04 0400</b>		<b>HP module</b>	
		Frequency range	Return path (block) 5-34 MHz
		Attenuation $\geq 25$ dB	
	<b>XE 50 0300</b>	<b>Diplex filter</b>	
		Frequency	30/47 MHz
	<b>XE 50 0650</b>	<b>Diplex filter</b>	
		Frequency	65/85 MHz
	<b>XE 51</b>	<b>Equalizer module 862 MHz</b>	
		Side loss	3/9 dB
	<b>XE 51 6000</b>	<b>Equalizer module 606 MHz</b>	
		Side loss	3/9 dB
	<b>XE 52</b>	<b>Equalizer module 862 MHz</b>	
		Side loss	12/18 dB
	<b>XE 52 6000</b>	<b>Equalizer module 606 MHz</b>	
		Side loss	12/18 dB
	<b>XE 54</b>	<b>Ripple compensator</b>	
		47-200 / 300-600 MHz	
		2 dB compensation in the frequency range	
	<b>XE 57</b>	<b>Cable compensator</b>	
		6/9 dB	

