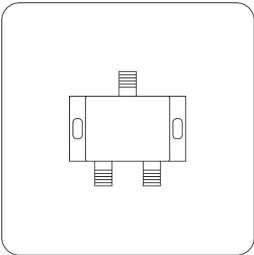

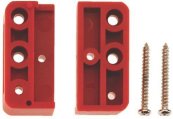




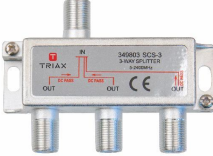












**E. Coaxial Splitters / Taps**

<b>SPLITTERS - TAPS</b>	<b>Coaxial Splitters and Taps Category Index</b>
	<p>E. Coaxial Splitters and Taps</p> <ul style="list-style-type: none"> <li>e.1 Splitters</li> <li>e.2 Taps</li> <li>e.3 Attenuators / Filters</li> </ul>
<b>Remarks:</b> Page 1 of 9	






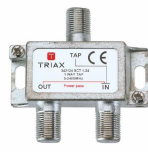
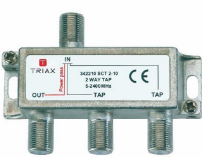
**e.1 Splitters**

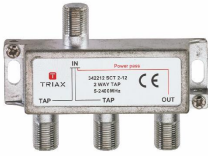




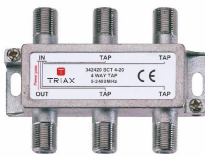
<b>340110</b>	<b>Triax Sat Diplexer</b>	<b>Brand:</b> Triax <b>Bulk Qty Available:</b> <input checked="" type="checkbox"/>
	<p>Inputs: sat and uhf                  Output: sat and uhf combined                  Connection type: F-type                  Tv Input range: 5-860MHz Loss 2.0dB                  Sat Input range: 950-2400MHz Loss 2.0/3.0dB                  Output range: 5-2400MHz                  Power pass: On satellite leg</p>	
<b>342100</b>	<b>Triax Brackets Small 1-4</b>	<b>Brand:</b> Triax
	Standoffs for 1-4 Way Triax Splitters.	
<b>342102</b>	<b>Triax Brackets Large 6-8</b>	
	Standoffs for 6/8 way Triax Splitters	
<b>343255</b>	<b>ACV 12 - 12 Way Splitter</b>	<b>Brand:</b> Triax
	<p>ACV 12-12 - 12 way splitter, one-sided connectors                  TRIAX splitter all round performance for use in CATV, SMATV &amp; MATV</p> <p>Frequency range 5-1000 MHz                  High shielding                  Return loss Grade 2                  High quality die cast housing Sn coated                  All ports AC/DC blocked at inner conductor - TAP Quality</p> <p>Tap loss (in-tap) 5-40 MHz            12.3 dB                  Tap loss (in-tap) 40-470 MHz 12.5 dB                  Tap loss (in-tap) 470-1000 MHz       14.5 dB</p>	
<b>Remarks:</b> Shielding efficiency VHF/UHF > 110 dB		

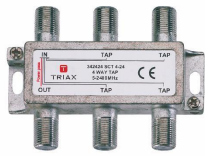
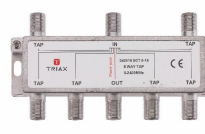
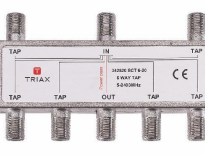
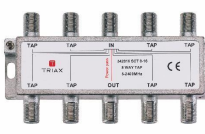
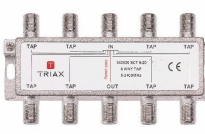
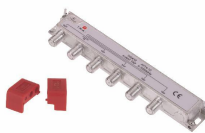


<b>343256</b>	<b>ACV 16 16 Way Splitter 1GHz</b>	 <p>ACV 16-16 - 16 way splitter, one-sided connectors</p> <p>TRIAX splitter all round performance for use in CATV, SMATV &amp; MATV            Frequency range 5-1000 MHz            High shielding            Return loss Grade 2            High quality die cast housing Sn coated            All ports AC/DC blocked at inner conductor            Tap loss (in-tap) 5-40 MHz            14.5 dB            Tap loss (in-tap) 40-470 MHz 14.8 dB            Tap loss (in-tap) 470-1000 MHz        16.2 dB</p> <p style="text-align: right;"><b>Remarks:</b> Shielding efficiency VHF/UHF &gt; 110 dB</p>	<b>Brand:</b> Triax
<b>349802</b>	<b>Triax 2 Way Splitter</b>	 <p>SCS 2 All ports power pass - diode steered            5-2400MHz            Side entry            Insertion loss (in-out) 40-1000 Mhz    4.0 dB            Insertion loss (in-out) 5-40 Mhz        4.4 dB            Insertion loss (in-out) 1000-2150 MHz 5.5 dB</p>	<b>Brand:</b> Triax <b>Bulk Qty Available:</b> <input checked="" type="checkbox"/>
<b>349803</b>	<b>Triax 3 Way Splitter</b>	 <p>All ports power pass - diode steered            5-2400MHz            Side entry            Return loss (in-out) 1000-2150 MHz    13.0 dB            Return loss (in-out) 2150-2400 MHz    13.0 dB            Return loss (in-out) 40-1000 MHz        12.0 dB</p>	<b>Brand:</b> Triax <b>Bulk Qty Available:</b> <input checked="" type="checkbox"/>
<b>349804</b>	<b>Triax 4 way Splitter</b>	 <p>All ports power pass - diode steered            5-2400MHz            Side entry            Insertion loss (in-out) 40-1000 Mhz    7.5 dB            Insertion loss (in-out) 5-40 Mhz        6.5 dB            Insertion loss (in-out) 1000-2150 MHz 10.0 dB</p>	<b>Brand:</b> Triax <b>Bulk Qty Available:</b> <input checked="" type="checkbox"/>
<b>349806</b>	<b>Triax 6 Way Splitter</b>	 <p>All ports power pass - diode steered            5-2400MHz            Side entry            Insertion loss (in-out) 40-1000 Mhz    11.5 dB            Insertion loss (in-out) 5-40 Mhz        10.8 dB            Insertion loss (in-out) 1000-2150 MHz 15.5 dB</p>	<b>Brand:</b> Triax
<b>349808</b>	<b>Triax 8 Way Splitter</b>	 <p>All ports power pass - diode steered            5-2400MHz            Side entry            Insertion loss (in-out) 40-1000 Mhz    13.0 dB            Insertion loss (in-out) 5-40 Mhz        11.8 dB            Insertion loss (in-out) 1000-2150 MHz 16.5 dB</p>	<b>Brand:</b> Triax
<b>349812</b>	<b>Triax 2 Way Splitter 1 Port Power Pass</b>	 <p>Single port power pass - diode steered            5-2400MHz            Side entry</p>	<b>Brand:</b> Triax  <b>End of Line:</b> <input checked="" type="checkbox"/>





Satellite Reception	Terrestrial Reception	IPTV	Dishes	Amplifiers	Receivers	Headends	Antennas
<p><b>349814</b></p> 	<p><b>Triax 4 Way Splitter 1 Port Power Pass</b></p> <p>Single port power pass - diode steered 5-2400MHz Side entry</p>	<p><b>Brand:</b> Triax</p> <p><b>End of Line:</b> <input checked="" type="checkbox"/></p>					
<p><b>SDPF</b></p> 	<p><b>Starview Terrestrial/Satellite Combiner</b></p> <p>Starview side entry Satellite / Terrestrial Diplexer Loss 5-862 &lt;3dB Loss 950-2400 &lt;3.5dB</p>	<p><b>Brand:</b> Starview</p>					
<p><b>SSF2</b></p> 	<p><b>Starview 2 way Splitter Power Pass to all Ports</b></p> <p>All ports power pass - diode steered 5-2400MHz Front Entry Loss 5-40 4.2dB Loss 40-1000 5.0dB Loss 1000-2050 5.8dB</p>	<p><b>Brand:</b> Starview</p> <p><b>Bulk Qty Available:</b> <input checked="" type="checkbox"/></p>					
<p><b>SSF3</b></p> 	<p><b>Starview 3 Way Splitter Power Pass to all Ports</b></p> <p>All ports power pass - diode steered 5-2400MHz Front Entry Loss 5-40 7.5dB Loss 40-1000 8.2dB Loss 1000-2050 10.5dB</p>	<p><b>Brand:</b> Triax</p> <p><b>Bulk Qty Available:</b> <input checked="" type="checkbox"/></p>					
<p><b>SSF4</b></p> 	<p><b>Starview 4 Way Splitter Power Pass to all Ports</b></p> <p>All ports power pass - diode steered 5-2400MHz Front Entry Loss 5-40 8.2dB Loss 40-1000 8.5dB Loss 1000-2050 11.0dB</p>	<p><b>Brand:</b> Starview</p> <p><b>Bulk Qty Available:</b> <input checked="" type="checkbox"/></p>					
<p><b>SSF6</b></p> 	<p><b>Starview 6 Way Splitter Power Pass to all Ports</b></p> <p>All ports power pass - diode steered 5-2400MHz Front Entry Loss 5-40 11.2dB Loss 40-1000 12.5dB Loss 1000-2050 16.5dB</p>	<p><b>Brand:</b> Starview</p> <p><b>Bulk Qty Available:</b> <input checked="" type="checkbox"/></p>					
<p><b>SSF8</b></p> 	<p><b>Starview 8 Way Splitter Power Pass to all Ports</b></p> <p>All ports power pass - diode steered 5-2400MHz Front Entry Loss 5-40 12.0dB Loss 40-1000 13.0dB Loss 1000-2050 17.5dB</p>	<p><b>Brand:</b> Starview</p> <p><b>Bulk Qty Available:</b> <input checked="" type="checkbox"/></p>					









## e.2 Taps

Satellite Reception	Terrestrial Reception	IPTV	Dishes	Amplifiers	Receivers	Headends	Antennas
<p><b>342108</b></p> 	<p><b>SCT 1-8, 1 Way Tap 5-2400MHz</b></p> <p>SCT 1-8 Tap - Triax Triax tap ideal for SAT-IF and MATV distribution networks. Frequency range 5-2400 MHz High quality die-cast housing tin (Sn) coated Insertion loss (in-out) 2150-2400 Mhz 4.5 dB Insertion loss (in-out) 40-1000 Mhz 2.7 dB</p>						<p><b>Brand:</b> Triax</p>
<p><b>342110</b></p> 	<p><b>Triax SCT 1-10 1 Way Tap</b></p> <p>SCT 1-10 Tap - Triax Triax tap ideal for SAT-IF and MATV distribution networks. Frequency range 5-2400 MHz High quality die-cast housing tin (Sn) coated Insertion loss (in-out) 2150-2400 Mhz 2.7 dB Insertion loss (in-out) 40-1000 Mhz 1.9 dB</p>						<p><b>Brand:</b> Triax</p>
<p><b>342112</b></p> 	<p><b>Triax SCT 1-12 , 1 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks. Frequency range 5-2400 MHz High shielding High quality die-cast housing tin (Sn) coated Insertion loss (in-out) 2150-2400 Mhz 2.3 dB Insertion loss (in-out) 40-1000 Mhz 1.6 dB</p>						<p><b>Brand:</b> Triax</p>
<p><b>342116</b></p> 	<p><b>Triax SCT 1/16 Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks. Frequency range 5-2400 MHz Return loss Grade 3 High quality die-cast housing tin (Sn) coated Insertion loss (in-out) 2150-2400 Mhz 2.1 dB Insertion loss (in-out) 40-1000 Mhz 1.3 dB</p>						<p><b>Brand:</b> Triax</p>
<p><b>342120</b></p> 	<p><b>Triax SCT 1/20</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks. Frequency range 5-2400 MHz Return loss Grade 3 High quality die-cast housing tin (Sn) coated Insertion loss (in-out) 2150-2400 Mhz 1.7 dB Insertion loss (in-out) 40-1000 Mhz 1.1 dB</p>						<p><b>Brand:</b> Triax</p>
<p><b>342124</b></p> 	<p><b>Triax SCT 1/24</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks. Frequency range 5-2400 MHz Return loss Grade 3 High quality die-cast housing tin (Sn) coated Insertion loss (in-out) 2150-2400 Mhz 1.7 dB Insertion loss (in-out) 40-1000 Mhz 1.1 dB</p>						<p><b>Brand:</b> Triax</p>
<p><b>342210</b></p> 	<p><b>Triax SCT 2-10, 2 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks. Frequency range 5-2400 MHz Return loss Grade 3 High quality die-cast housing tin (Sn) coated Insertion loss (in-out) 2150-2400 Mhz 4.5 dB Insertion loss (in-out) 40-1000 Mhz 3.2 dB</p>						<p><b>Brand:</b> Triax</p>



Satellite Reception	Terrestrial Reception	IPTV	Dishes	Amplifiers	Receivers	Headends	Antennas
<p><b>342212</b></p> 	<p><b>Triax SCT 2-12, 2 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.                      Frequency range 5-2400 MHz                      Return loss Grade 3                      High quality die-cast housing tin (Sn) coated                      Insertion loss (in-out) 2150-2400 Mhz 4.4 dB                      Insertion loss (in-out) 40-1000 Mhz 2.8 dB</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>						
<p><b>342216</b></p> 	<p><b>Triax SCT 2/16 Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.                      Frequency range 5-2400 MHz                      Return loss Grade 3                      High quality die-cast housing tin (Sn) coated                      Insertion loss (in-out) 2150-2400 Mhz 3.8 dB                      Insertion loss (in-out) 40-1000 Mhz 2.2 dB</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>						
<p><b>342220</b></p> 	<p><b>Triax SCT 2/20 Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.                      Frequency range 5-2400 MHz                      Return loss Grade 3                      High quality die-cast housing tin (Sn) coated                      Insertion loss (in-out) 2150-2400 Mhz 3.5 dB                      Insertion loss (in-out) 40-1000 Mhz 1.6 dB</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>						
<p><b>342412</b></p> 	<p><b>Triax 4/12, 4 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.                      Frequency range 5-2400 MHz                      Return loss Grade 3                      High quality die-cast housing tin (Sn) coated                      Insertion loss (in-out) 2150-2400 Mhz 5.3 dB                      Insertion loss (in-out) 40-1000 Mhz 4.3 dB</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>						
<p><b>342416</b></p> 	<p><b>Triax SCT 4-16, 4 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.                      Frequency range 5-2400 MHz                      Return loss Grade 3                      High quality die-cast housing tin (Sn) coated                      Insertion loss (in-out) 2150-2400 Mhz 3.9 dB                      Insertion loss (in-out) 40-1000 Mhz 2.5 dB</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>						
<p><b>342420</b></p> 	<p><b>Triax SCT 4-20, 4 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.                      Frequency range 5-2400 MHz                      Return loss Grade 3                      High quality die-cast housing tin (Sn) coated                      Insertion loss (in-out) 2150-2400 Mhz 2.1 dB                      Insertion loss (in-out) 40-1000 Mhz 1.4 dB</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>						

<p><b>342424</b></p> 	<p><b>Triax SCT 4-24, 4 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.          Frequency range 5-2400 MHz          Return loss Grade 3          High quality die-cast housing tin (Sn) coated          Insertion loss (in-out) 2150-2400 Mhz 1.8 dB          Insertion loss (in-out) 40-1000 Mhz 0.9 dB</p>	<p><b>Brand:</b> Triax</p>
<p><b>342616</b></p> 	<p><b>Triax SCT 6-16, 6 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.          Frequency range 5-2400 MHz          Return loss Grade 3          High quality die-cast housing tin (Sn) coated          Insertion loss (in-out) 2150-2400 Mhz 5.6 dB          Insertion loss (in-out) 40-1000 Mhz 3.8 dB</p>	<p><b>Brand:</b> Triax</p>
<p><b>342620</b></p> 	<p><b>Triax SCT 6/20, 6 Way Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.          Frequency range 5-2400 MHz          DC pass through on trunk IN-OUT          High shielding          Return loss Grade 3          Insertion loss (in-out) 2150-2400 Mhz 4.5 dB          Insertion loss (in-out) 40-1000 Mhz 2.3 dB</p>	<p><b>Brand:</b> Triax</p>
<p><b>342816</b></p> 	<p><b>TriaxSCT 8/16 Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.          Frequency range 5-2400 MHz          Return loss Grade 3          High quality die-cast housing tin (Sn) coated          Insertion loss (in-out) 2150-2400 Mhz 5.9 dB          Insertion loss (in-out) 40-1000 Mhz 3.8 dB</p>	<p><b>Brand:</b> Triax</p>
<p><b>342820</b></p> 	<p><b>Triax SCT 8/20 Tap</b></p> <p>Triax tap ideal for SAT-IF and MATV distribution networks.          Frequency range 5-2400 MHz          Return loss Grade 3          High quality die-cast housing tin (Sn) coated          Insertion loss (in-out) 2150-2400 Mhz 4.8 dB          Insertion loss (in-out) 40-1000 Mhz 2.2 dB</p>	<p><b>Brand:</b> Triax</p>
<p><b>346412</b></p> 	<p><b>ATT 4-12 4 Way Tap</b></p> <p>ATT 4-12 - 4 tap. Low insertion loss. All ports impedance: 75 Ohm. High isolation. Class A shielding - ideal for your MATV system.</p> <p><b>Remarks:</b> 5-1000Mhz</p>	<p><b>Brand:</b> Triax</p>
<p><b>346413</b></p> 	<p><b>Triax ATM 4-12T 4 Way Tap Terminated</b></p> <p>ATM 4-12T - 4 tap. Low insertion loss. All ports impedance 75 Ohm. High isolation. Class A shielding - ideal for your SMATV system</p> <p><b>Remarks:</b> 5-1000Mhz</p>	<p><b>Brand:</b> Triax</p>
<p><b>346512</b></p> 	<p><b>Triax ATM 5-12T 5 Way Tap</b></p> <p>ATM 5-12 - 5 tap. Low insertion loss. All ports impedance: 75 Ohm. High isolation. Class A shielding - ideal for your SMATV system.</p> <p><b>Remarks:</b> 5-1000MHz</p>	<p><b>Brand:</b> Triax</p>






Satellite Reception	Terrestrial Reception	IPTV	Dishes	Amplifiers	Receivers	Headends	Antennas			
<p><b>346616</b></p> 	<p><b>Triax ATT 6-16 6 Way Tap</b></p> <p>ATT 6-16 - 6 tap. Low insertion loss. All ports impedance: 75 Ohm. High isolation. Class A shielding - ideal for your MATV system.</p> <p style="text-align: right;"><b>Brand:</b> Triax</p> <p style="text-align: center;"><b>Remarks:</b> 5-1000MHz</p>									
<p><b>346617</b></p> 	<p><b>Triax ATM 6-12T 6 way Tap Terminated</b></p> <p>ATM 6-12T - 6 tap. Low insertion loss. All ports impedance 75 Ohm. High isolation. Class A shielding - ideal for your MATV system.</p> <p style="text-align: right;"><b>Brand:</b> Triax</p> <p style="text-align: center;"><b>Remarks:</b> 5-1000MHz</p>									
<p><b>346812</b></p> 	<p><b>Triax ATM 8-12T 8 Way Tap Terminated</b></p> <p>ATM 8-12T - 8 tap</p> <p>Low insertion loss. All ports impedance 75 Ohm. High isolation. Class A shielding - ideal for your MATV system.</p> <p style="text-align: center;"><b>Remarks:</b> 5-1000MHz</p>									
<p><b>ST1/14</b></p> 	<p><b>Starview 1 Way Satellite Tap, 14dB Loss</b></p> <p>Starview ST2/14 Tap Satellite and Terrestrial Low loss Front Entry 5 - 2400MHz</p> <p style="text-align: right;"><b>Brand:</b> Starview</p> <p>Insert loss:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">40-1000MHz</td> <td style="width: 50%;">1.8dB</td> </tr> <tr> <td>1000-2400MHz</td> <td>3.0dB</td> </tr> </table>						40-1000MHz	1.8dB	1000-2400MHz	3.0dB
40-1000MHz	1.8dB									
1000-2400MHz	3.0dB									
<p><b>ST1/18</b></p> 	<p><b>Starview 1 Way Satellite Tap, 18dB Loss</b></p> <p>Starview ST1/18 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p style="text-align: right;"><b>Brand:</b> Starview</p> <p>Insert loss:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">40-1000MHz</td> <td style="width: 50%;">1.5dB</td> </tr> <tr> <td>1000-2400MHz</td> <td>1.8dB</td> </tr> </table>						40-1000MHz	1.5dB	1000-2400MHz	1.8dB
40-1000MHz	1.5dB									
1000-2400MHz	1.8dB									
<p><b>ST2/14</b></p> 	<p><b>Starview 2 Way Satellite Tap, 14 dB Loss</b></p> <p>Starview ST2/14 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p style="text-align: right;"><b>Brand:</b> Starview</p> <p>Insert loss:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">40-1000MHz</td> <td style="width: 50%;">3.2dB</td> </tr> <tr> <td>1000-2400MHz</td> <td>3.5dB</td> </tr> </table>						40-1000MHz	3.2dB	1000-2400MHz	3.5dB
40-1000MHz	3.2dB									
1000-2400MHz	3.5dB									
<p><b>ST2/18</b></p> 	<p><b>Starview 2 Way Satellite Tap, 18 dB Loss</b></p> <p>Starview ST2/18 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p style="text-align: right;"><b>Brand:</b> Starview</p> <p>Insert loss:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">40-1000MHz</td> <td style="width: 50%;">2.5dB</td> </tr> <tr> <td>1000-2400MHz</td> <td>2.8dB</td> </tr> </table>						40-1000MHz	2.5dB	1000-2400MHz	2.8dB
40-1000MHz	2.5dB									
1000-2400MHz	2.8dB									
<p><b>ST2/22</b></p> 	<p><b>Starview 2 Way Satellite Tap, 22 dB Loss</b></p> <p>Starview ST2/22 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p style="text-align: right;"><b>Brand:</b> Starview</p> <p>Insert loss:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">40-1000MHz</td> <td style="width: 50%;">2.5dB</td> </tr> <tr> <td>1000-2400MHz</td> <td>2.8dB</td> </tr> </table>						40-1000MHz	2.5dB	1000-2400MHz	2.8dB
40-1000MHz	2.5dB									
1000-2400MHz	2.8dB									

<b>ST4/12</b>	<b>Starview 4 way Satellite Tap, 12dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST4/12 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 5.0dB 1000-2400MHz 5.5dB</p>	
<b>ST4/14</b>	<b>Starview 4 Way Satellite Tap, 14 dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST4/14 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 4.5dB 1000-2400MHz 5.2dB</p>	
<b>ST4/18</b>	<b>Starview 4 Way Satellite Tap, 18 dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST4/18 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 3.0dB 1000-2400MHz 3.5dB</p>	
<b>ST4/22</b>	<b>Starview 4 Way Satellite Tap, 22 dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST4/22 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 1.5dB 1000-2400MHz 2.0dB</p>	
<b>ST6/16</b>	<b>Starview 6 Way Satellite Tap, 16 dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST6/16 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 5.0dB 1000-2400MHz 7.8dB</p>	
<b>ST6/20</b>	<b>Starview 6 Way Satellite Tap, 20 dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST6/20 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 3.0dB 1000-2400MHz 5.5dB</p>	
<b>ST6/25</b>	<b>Starview 6 Way Satellite Tap, 25 dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST6/25 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 2.0dB 1000-2400MHz 4.2dB</p>	
<b>ST8/16</b>	<b>Starview 8 Way Satellite Tap, 16 dB Loss</b>	<b>Brand:</b> Starview
	<p>Starview ST8/16 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz</p> <p>Insert loss: 40-1000MHz 5.0dB 1000-2400MHz 7.8dB</p>	



<b>ST8/20</b>	<b>Starview 8 Way Satellite Tap, 20 dB Loss</b> Starview ST8/20 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz  Insert loss: 40-1000MHz 3.0dB 1000-2400MHz 5.5dB	<b>Brand:</b> Starview
		
<b>ST8/25</b>	<b>Starview 8 Way Satellite Tap, 25 dB Loss</b> Starview ST8/25 Tap :Satellite and Terrestrial :Low loss 5 - 2400MHz  Insert loss: 40-1000MHz 2.0dB 1000-2400MHz 4.2dB	<b>Brand:</b> Starview
		

**e.3 Attenuators / Filters**

<b>153572</b>	<b>Triax Ground Isolator</b> RF Ground Isolator  Isolates system for power issues  Insertion loss: <1.0dB @ 5-1470MHz, 1.5dB @ 470 - 1000MHz	<b>Brand:</b> Triax
		<b>End of Line:</b> <input checked="" type="checkbox"/>
<b>153710</b>	<b>Triax F conn attenuator 3 dB</b> Attenuate your rf output by 3db 4-1000 MHz	<b>Brand:</b> Triax
		
<b>153711</b>	<b>Triax F conn attenuator 6dB</b> Attenuate your RF output by 6db 4-1000 MHz	<b>Brand:</b> Triax
		
<b>153712</b>	<b>Triax F conn attenuator 10dB</b> Attenuate your RF output by 10db 4-1000 MHz	<b>Brand:</b> Triax
		
<b>153713</b>	<b>Triax 20dB Antennuator</b> Attenuate your RF output by 20db 4-1000 MHz	<b>Brand:</b> Triax
		
<b>370706</b>	<b>Triax DC Block in line F</b> In line DC Blocker 5-2400 MHz	<b>Brand:</b> Triax
