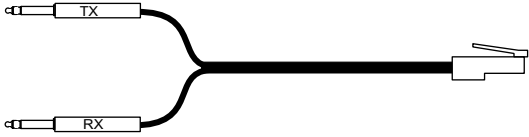

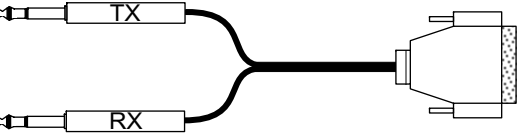
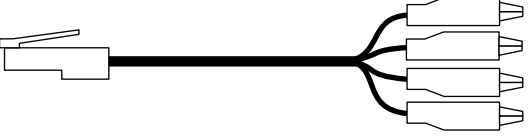


FEATURES / APPLICATION	WINBUY #	DESCRIPTION
<p>Bantam "Y" (Tx & Rx) to RJ48C- (T1), (8')</p> <ul style="list-style-type: none"> Commonly used to Transmit (TX) and Receive (RX) from T1 tests The RJ48C plugs into the faceplate of T1 cards allowing test access 	40024808	<p>BANTAM "Y" to RJ48C, (8')</p>  <p>The diagram shows a cable with two Bantam Y connectors on one end, labeled TX and RX, and a single RJ48C connector on the other end.</p>
<p>Bantam "Y" (Tx & Rx) to RJ48S - (DDS), (8')</p> <ul style="list-style-type: none"> Commonly used to Transmit (TX) and Receive (RX) from DDS tests The RJ48S plugs into the faceplate of DDS cards allowing test access 	400248S	<p>BANTAM "Y" to RJ48S, (8')</p>  <p>The diagram shows a cable with two Bantam Y connectors on one end, labeled TX and RX, and a single RJ48S connector on the other end.</p>
<p>310 "Y" (Tx & Rx) to 15 Pin D (male), (4')</p> <ul style="list-style-type: none"> 3101596 Commonly used to Transmit (TX) and Receive (RX) from Customer Service Unit (CSU) from T1 test sets Also used with T1 power lids 	400315M04	<p>310 "Y" to 15 PIN D (male), (4')</p>  <p>The diagram shows a cable with two Bantam Y connectors on one end, labeled TX and RX, and a 15-pin D-sub connector on the other end.</p>
<p>RJ48 (T1) to 4 Alligator Clips, (6')</p> <ul style="list-style-type: none"> 597243 Alligator Clip Access to RJ48 (Pins 1,2,4,5) 	400448A406	<p>RJ48 (T1) to 4 ALLIGATOR CLIPS, (6')</p>  <p>The diagram shows a cable with a single RJ48 connector on one end and four alligator clips on the other end.</p>