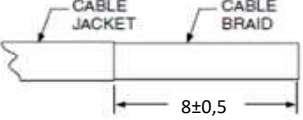
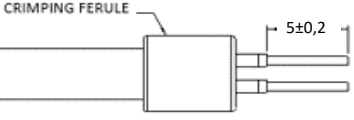
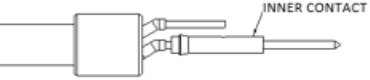
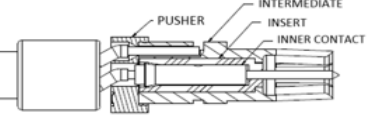
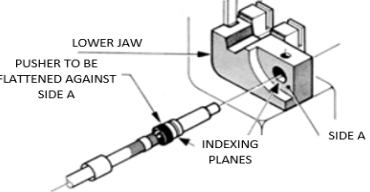
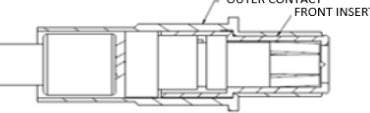
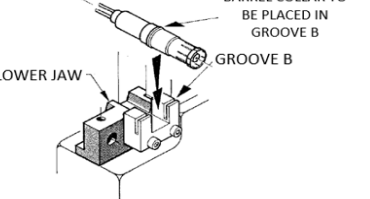


WIRING INSTRUCTIONS FOR TINAX

PICTURE	PROCESS	CHECK	TOOLS
	<p>STRIP THE JACKET</p> <p>SLIDE THE PIGGY BACK GROMMET AND CRIMPING FERULE</p>	<p>DO NOT DAMAGE THE BRAID</p>	<p>BLADE</p>
	<p>OPEN THE BRAID OVER THE CRIMPING FERULE</p>	<p>THE BRAID SHALL COVER EQUALLY THE CRIMPING FERULE</p>	<p>BLADE</p>
	<p>STRIP THE INNER CONDUCTORS</p>	<p>DO NOT DAMAGE THE INNER CONDUCTORS</p>	<p>BLADE</p>
	<p>INSERT THE WHITE JACKET INNER CONDUCTOR INTO THE INNER CONTACT AND CRIMP</p>	<p>THE INNER CONDUCTOR SHALL BE VISIBLE THRU THE INSPECTION HOLE</p>	<p>M22520/2-01 WITH DANIELS POSITIONER K880</p>
	<p>INSERT THE ASSEMBLY, INTERMEDIATE PIN CONTACT AND PUSHER WITH THE CENTER SOCKET CONTACT.</p> <p>INSERT THE BLUE WIRE IN THE INTERMEDIATE PIN CONTACT</p>	<p>THE INTERMEDIATE CONDUCTOR SHALL BE VISIBLE THRU THE INSPECTION HOLE</p>	<p>M22520/5-01 WITH DANIELS TOOLS Y832</p>
	<p>INSERT THE CONTACT BODY INTO THE LOWER JAW</p> <p>CRIMP THE INTERMEDIATE CONTACT</p>	<p>THE INTERMEDIATE CONDUCTOR SHALL BE VISIBLE THRU THE INSPECTION HOLE</p>	<p>M22520/5-01 WITH DANIELS TOOLS Y832</p>
	<p>SLIDE THE FRONT INSULATOR AND THE OUTER CONTACT BY THE FRONT</p> <p>PUSH FERULE</p>	<p>PLACE THE FLANGE OF BARREL IN GROOVE B OF THE LOWER JAW</p> <p>CRIMP THE OUTER CONTACT</p> <p>ONCE THE HEXAGONAL CRIMPING IS DONE VERIFY THAT ITS CONFIGURATION IS CORRECT AND CHECK THE GENERAL BRAID APPEARANCE</p> <p>CUT THE SHEATH AS PER YOUR REQUIREMENT</p>	<p>M22520/5-01 WITH DANIELS TOOLS Y832</p> <p>BLADE</p>