

MOTEC 2007 1st 1 Feb07

METRIC		SPECIFICATION		ELECTRICAL STROKE LENGTH		MECHANICAL OVERSTROKE		TEMPERATURE PERFORMANCE		TEST SQUARES UNLOADING		INSTRUMENTATION		CASE CONNECTION RESISTANCE		INSULATION RESISTANCE		ELECTRONIC MODULE		THESE SPECIFICATIONS ARE ONLY WITH THE STI IS OFFERED IN COMMUNICATION WITH A PENNY & GILLES		ELECTRONIC MODULE		ELECTRONIC MODULES ARE ORDERED SEPARATELY. SEE APPROPRIATE PENNY & GILLES DATA SHEET		PROGRAMMING MODULE		EACH TRANSDUCER IS SUPPLIED WITH A PROGRAMMING MODULE CALIBRATED TO MATCH THE ELECTRICAL STROKES IF VENTING SCREW IS REMOVED. THIS MODULE IS PLUGGED INTO THE REVERSE ELECTRONIC MODULE VIA MATING CONNECTORS. DESIGN (E), THE MODULE IS PLUGGED INTO THE TRANSDUCER STROKE LENGTH AND THE PROGRAMMING MODULE VIA MATING CONNECTORS. EACH TRANSDUCER IS SUPPLIED WITH A PROGRAMMING MODULE CALIBRATED TO MATCH THE ELECTRICAL STROKES IF VENTING SCREW IS REMOVED. THIS MODULE IS PLUGGED INTO THE REVERSE ELECTRONIC MODULE VIA MATING CONNECTORS. DESIGN (E), THE MODULE IS PLUGGED INTO THE TRANSDUCER STROKE LENGTH AND THE PROGRAMMING MODULE VIA MATING CONNECTORS.		3 COKE CABLE 9/12.5 PRE-SHEATHED, 90% BRAIDED, SCREWFIT, FEP OUTER JACKET, 1M OR 6M LONG.		STROKE LENGTH E IN mm		CALL OPTION		ANGLE OF MISALIGNMENT		D10 MATERIAL STAINLESS STEEL		PENNY + GILLES		A3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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