



NG STRIPES SHALL BE COLOR CODED BLUE IN LINE PINS ON THE RECEPTACLE SHELL. RTS, EXCLUSIVE OF BAYONET PINS, COUPLING RING GH GRADE ALUMINUM ALLOY CONFORMING TO AMS-QQ-A 225/10. BAYONET PINS AND COUPLING BE STAINLESS STEEL. IERAL FILLED PHENOLIC PER ASTM-D5948, TYPE MFH	D
ATION SHALL CONSIST OF NAME RAYCHEM, TYCO UMBER AND THE LOT CONTROL NO. OR DATE CODE. ALL BE A MINIMUM OF 1/32" IN HEIGHT AND SHALL D LEGIBLY MARKED IN LOCATIONS SHOWN. MARKING 5" CIRCUMFERENCE. MARKING SHALL BE READ FROM P FOR THE PLUG AND MATING FACE DOWN FOR THE	
NUMBERS SHALL BE AS LARGE AS POSSIBLE, OF OR, AND LOCATED APPROXIMATELY AS SHOWN. ON IS SHOWN BY LOOKING AT FRONT PIN INSERT FACE. RT FACE IS OPPOSITE. CE IS OPPOSITE. FACE IS AS SHOWN.	С
L MASTER KEY OR KEYWAY POSITION. IIUM PER SAE AMS-QQ-P 416, TYPE II, CLASS 3, LIVE DRAB, CONDUCTIVE OVER .0002/.0004 INCH PLATE PER SAE AMS 2404 RE SHOWING THE POSITION OF THE PIN AND SOCKET DALIFIED TO TYCO ELECTRONICS SPECIFICATION D-6001	♦
R3-6540-001.	me me RD10AXX-XXP/SX
controlled. Check for the latest revision Fights reserved. The provided HTC customer of the datest revision Fights reserved. The provided HTC customer of the datest revision Raychem MTC customer of the datest revision Raychem And a	A