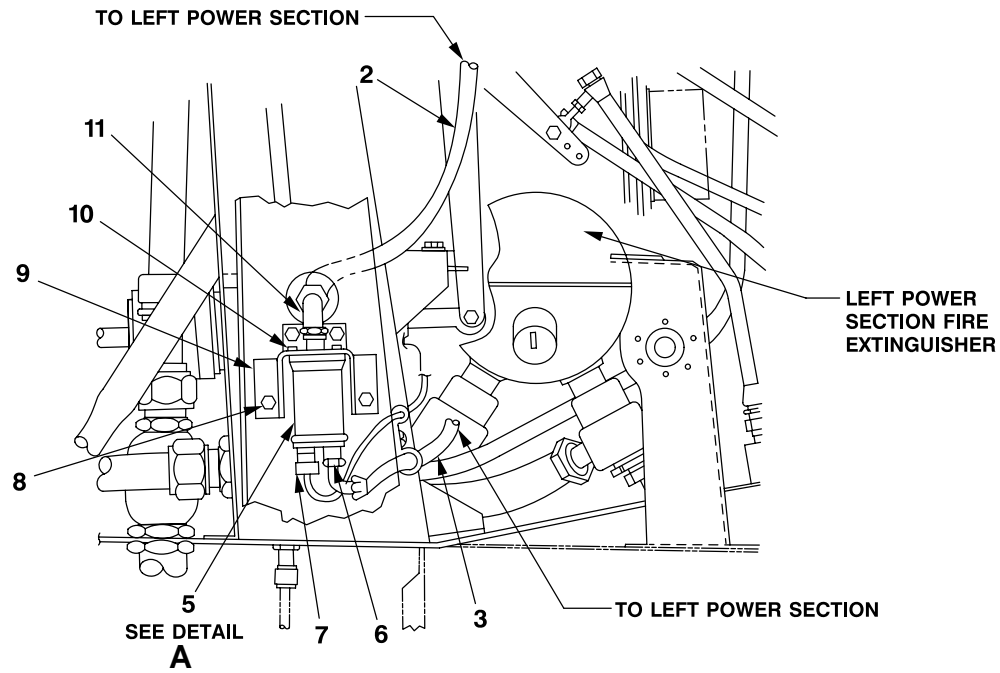




1. Data plate
(Torque transmitter setting
instruction plate)
2. Hose assembly
3. Hose assembly
4. Torque transmitter (right)
5. Torque transmitter (left)
6. Union and packing
7. Electrical connector
8. Bolts, nuts and washers
(four required)
9. Bracket
10. Nut and washer
(AN960C1716)
11. Elbow and nut

Figure 76-7. Torque Transmitter (Typical) (Sheet 1 of 3)

212_M_76_7_1



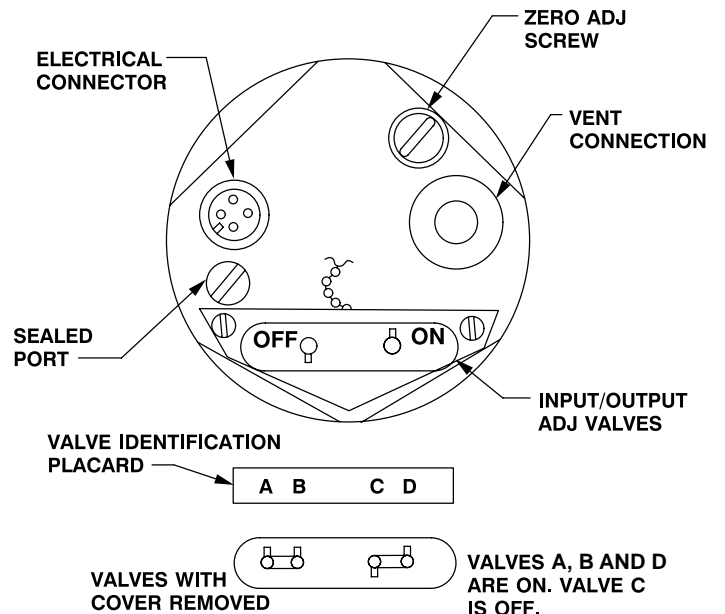
VIEW LOOKING INBOARD AT LEFT POWER SECTION TORQUE TRANSMITTER (5).
RIGHT POWER SECTION TORQUE TRANSMITTER (4) IS OPPOSITE.

VIEW A

		Twin-Pac®	
		GEARBOX	
ASSY NO. 3024780		MODEL PT6T-3/3B/6	
DOT TYPE APPROVAL E-10		FAA TYPE CERTIFICATE E22-EA	
SERIAL NO. GP-GB-2088		TAKE-OFF SHP 1875 SHP	
4.5	6.4		
NEG. 5.1	NEG. 4.0		
POS. 9.2	POS. 4.5		
PRATT & WHITNEY AIRCRAFT OF CANADA, LTD. LONGUEUIL, QUEBEC, CANADA			
TORQUE TRANSDUCER SETTINGS B.H.T. PN 412-075-205			
L.H. VALVES	A B D	R.H. VALVES	D
L.H.	87.7	R.H.	84.1

DATA PLATE (TORQUE TRANSMITTER
SETTING INSTRUCTION PLATE)

VIEW B



BOTTOM VIEW OF TORQUE TRANSMITTER
SAMPLE TORQUE TRANSMITTER SETTING

DETAIL A

Figure 76-7. Torque Transmitter (Typical) (Sheet 2 of 3)

212_M_76_7_2_c01

Gearbox Data Plate Slope Setting	Transducer Slope Switch Setting
NIL	1
A	2
B	3
AB	4
D	5
AD	6
BD	7
ABD	8
BCD	9
ALL	10

TRANSDUCER SETTING CHART
DETAIL **B**

212_M_76_7_3_c01

Figure 76-7. Torque Transmitter (Typical) (Sheet 3 of 3)