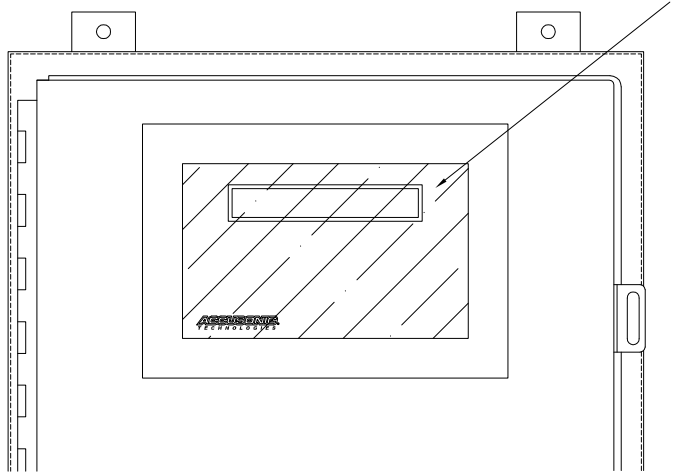
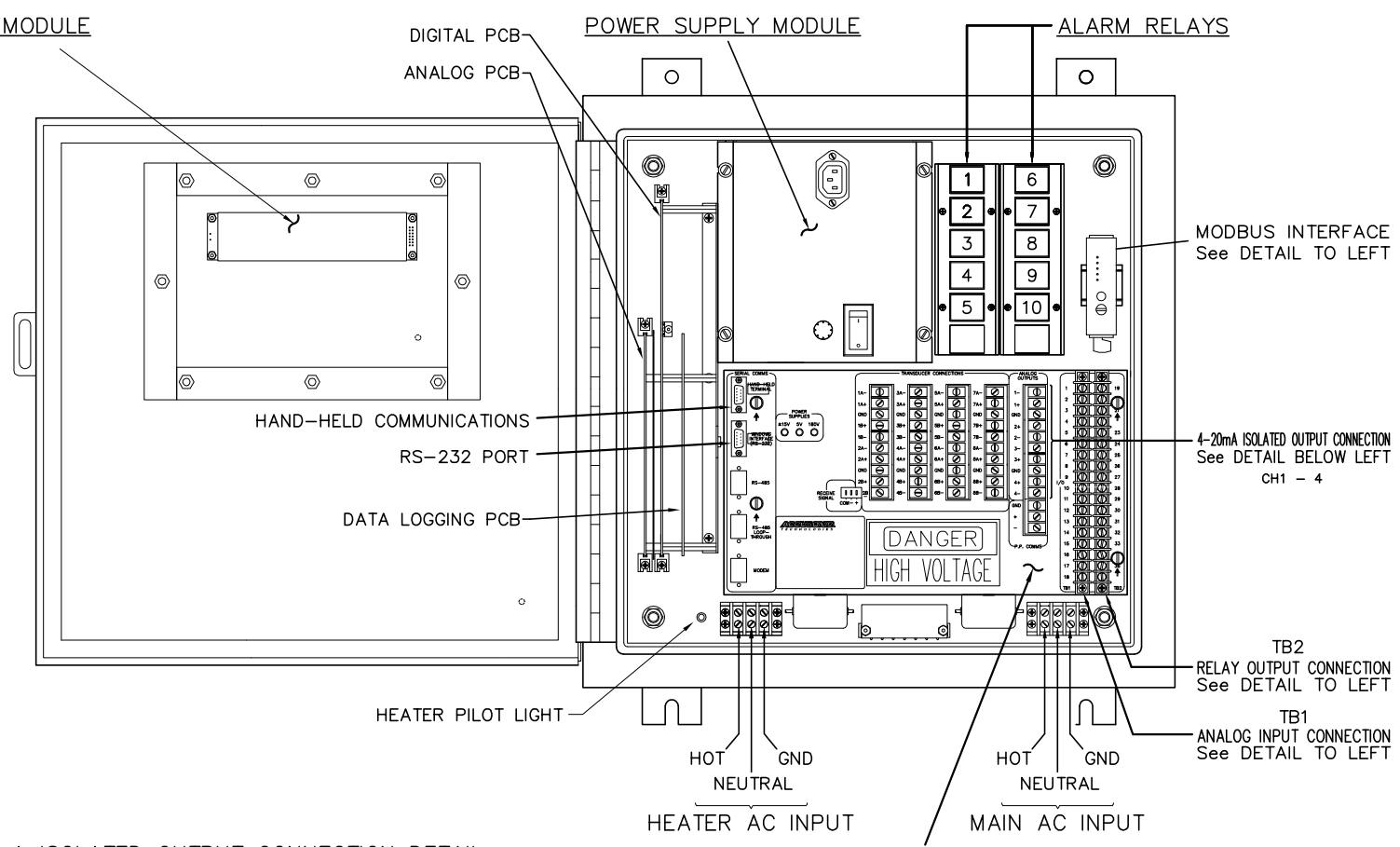
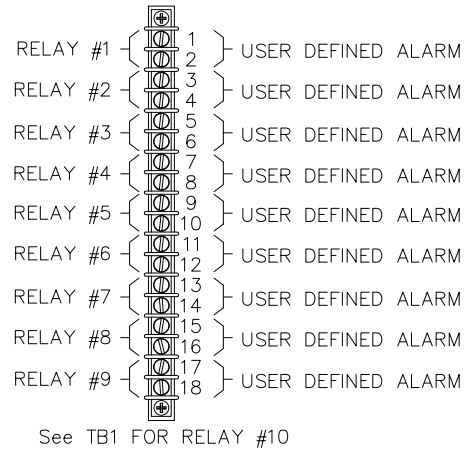
REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED





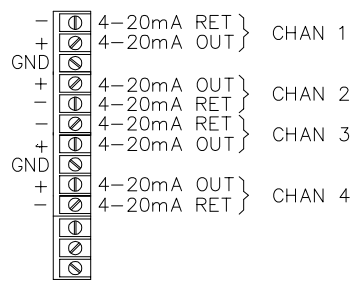
TB2–RELAY OUTPUT CONNECTION DETAIL



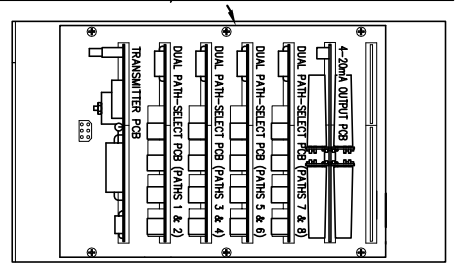
NOTE:
REFER TO CHAPTER 7
OF THE 7510
TECHNICAL REFERENCE MANUAL
'RELAY PARAMETERS'
FOR CONFIGURATION DETAILS

4–20mA ISOLATED OUTPUT CONNECTION DETAIL

See ABOVE RIGHT FOR CHAN 5 & 6 OUTPUT DETAIL

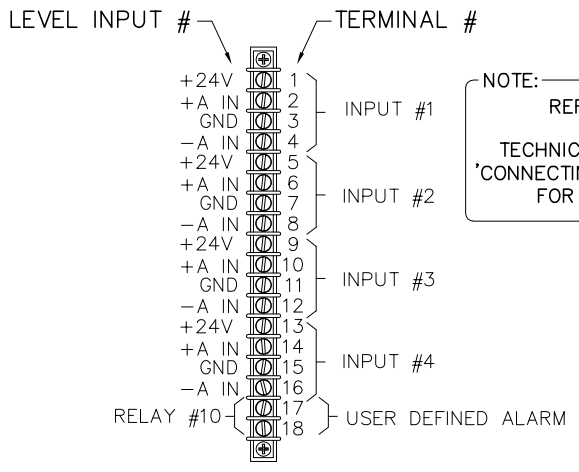


PATH–SELECT/TRANSMITTER MODULE



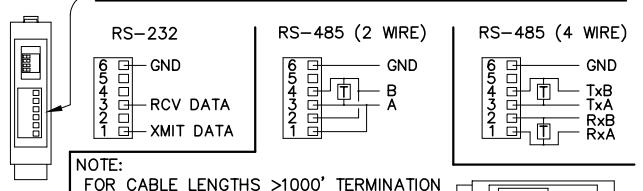
PATH–SELECT BACKPLANE DETAIL

TB1–ANALOG INPUT CONNECTION DETAIL



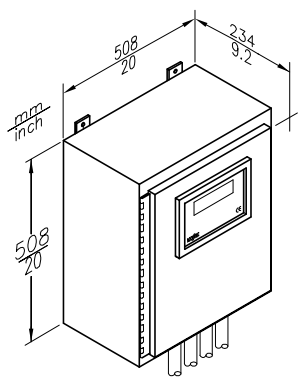
NOTE:
REFER TO CHAPTER 4
OF THE 7510
TECHNICAL REFERENCE MANUAL
'CONNECTING THE ANALOG SENSORS'
FOR CONNECTION DETAILS

MODBUS INTERFACE CUSTOMER CONNECTIONS



NOTE:
FOR CABLE LENGTHS >1000' TERMINATION APPROXIMATELY EQUAL TO THE CABLE IMPEDANCE (TYPICALLY 100–200Ω) SHOULD BE USED.

SWITCH 1 MUST BE IN THE ON POSITION FOR 2 WIRE SYSTEMS



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS .X ±___ .XX ±___ .XXX ±___ ANGLES ±___ ___ FRACTIONS ±___ SURFACE ROUGHNESS ✓ MATERIAL	CONTRACT NO.	ACCUSONIC TECHNOLOGIES 28 Patterson Brook Rd, Unit 1 W. Wareham, MA 02576 TEL: (508) 273-9600 FAX: (508) 273-9699	
	DRAWN Apollo DATE 10/25/05	TITLE *MODEL 7510 NEMA 4X FLOWMETER*	
	CHECKED		
	ENGINEER		
	APPROVED		
	FILENAME 7510.DWG	SIZE C · CODE IDENT. NO. 25993 · DWG. NO. *7510* · REV. 00 SCALE NONE · WT. LBS. NA · SHEET 1 OF 1	

NOT A CONTROLLED DOCUMENT UNLESS MARKED CONTROLLED