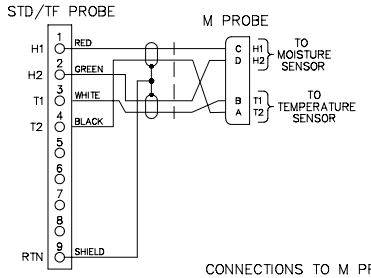
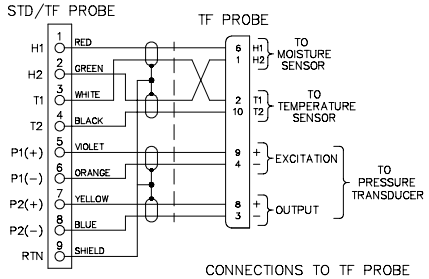
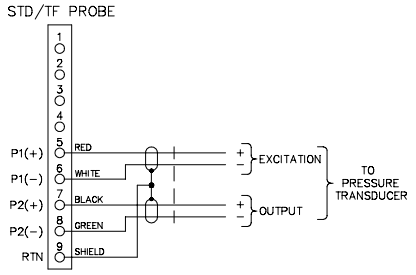
REV	ECO	DESCRIPTIONS	DWN	CKD	APVD
A	###	ORIG & RELEASED TO ECO CTL	MAS 12/21/97	GK 12/25/97	GK 12/25/97
B	03027	UPDATED PER ECO	RWN 11/02/98		



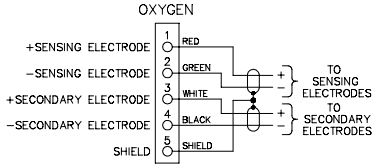
CONNECTIONS TO M PROBE

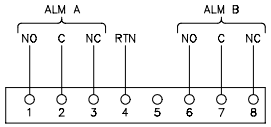


CONNECTIONS TO TF PROBE

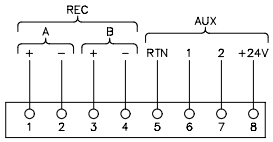


CONNECTIONS TO PRESSURE TRANSDUCER

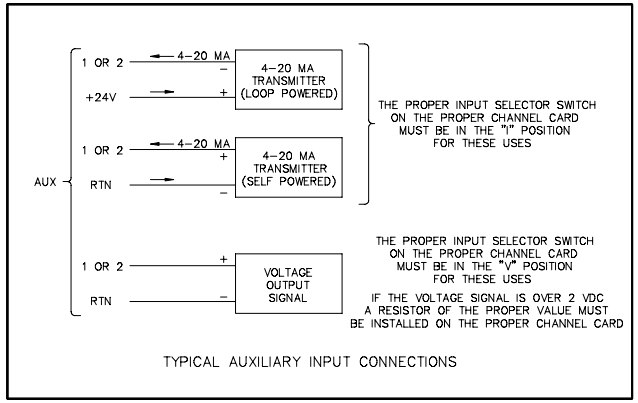




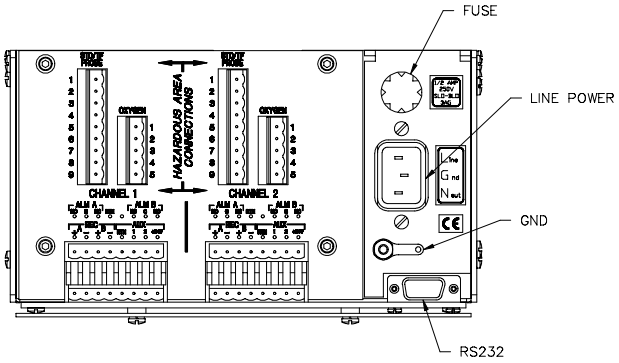
THE OUTPUT SELECTOR SWITCH ON THE PROPER CHANNEL CARD MUST BE IN THE "I" POSITION FOR CURRENT OUTPUT OR THE "V" POSITION FOR THE VOLTAGE OUTPUT



OUTPUTS



TYPICAL AUXILIARY INPUT CONNECTIONS



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS ± ### DECIMALS .XX ± ### .XXX ± ### ANGLES ± ###

PANAMETRICS
WALTHAM, MASS. 02254

TITLE
INTERCONNECTION DIAGRAM
MMS–3

DRAWN MAS 2/18/97	ENGINEER GK 2/25/97	
CHECKED GK 2/25/97		
RN 3472		
MODEL NO. MMS–3		

SIZE	DRAWING NUMBER	REV
D	702–196	B

SCALE FULL — DO NOT SCALE DWG — SHEET 1 OF 1

REV	ECO
B	03027
A	###