

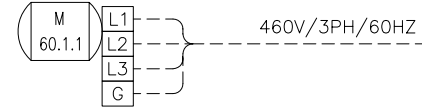
FIELD

REMOTE I/O

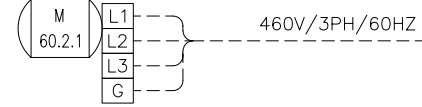
MCC BUCKET

PANEL

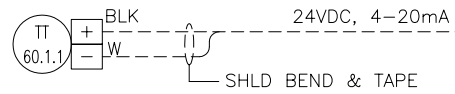
PELLET COOLER BIN ACTIVATOR



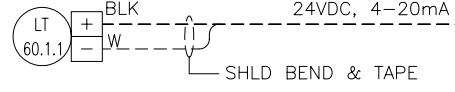
PELLET COOLER BIN ACTIVATOR



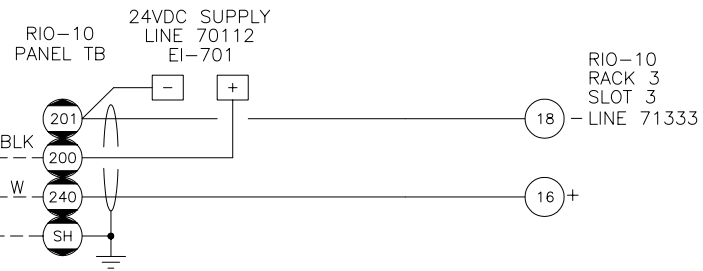
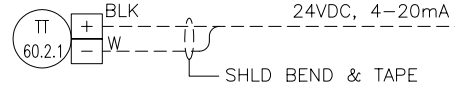
PELLET COOLER INLET TEMPERATURE



PELLET COOLER LEVEL TRANSMITTER

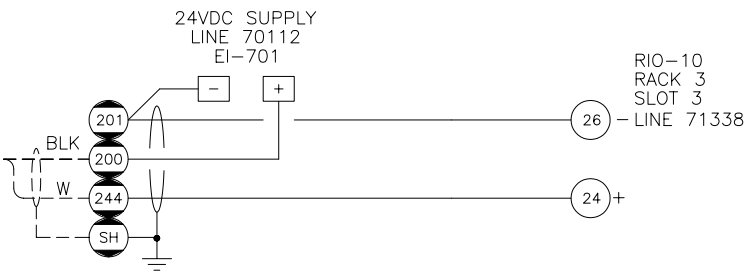


PELLET COOLER OUTLET TEMPERATURE



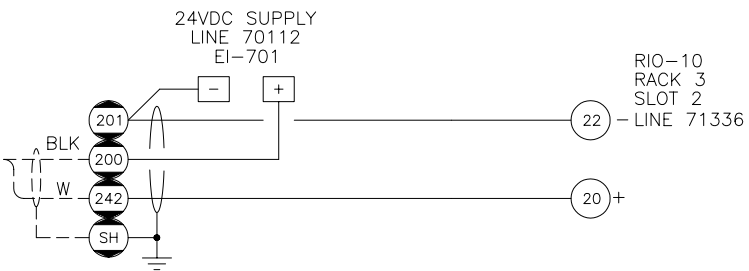
RIO-10 RACK 3 SLOT 3 LINE 71333

16+



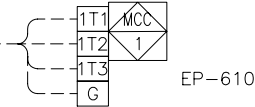
RIO-10 RACK 3 SLOT 3 LINE 71338

24+

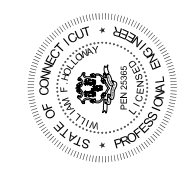
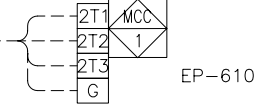


RIO-10 RACK 3 SLOT 2 LINE 71336

20+



NOTE: M-60.1.1 & M-60.2.1 FUNCTION TOGETHER AS ONE UNIT.



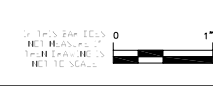
DATE:	3/20/06
DRAWN BY:	BB
CHECKED BY:	
APPROVED BY:	
SCALE:	NONE
SIZE:	1524EIB42
REV	0
REVISION	FOR FINAL REVIEW/BUILDING PERMIT
DATE	12/08/06

DDSD40

TAG	DESCRIPTION	MANUFACTURER	MODEL NO.	CALIBRATION
M-60.1.1	MOTOR	X	X	X
M-60.2.1	MOTOR	X	X	X
TT-60.1.1	TEMPERATURE TRANSMITTER	ROSEMOUNT	3144D1E5	0-300°F
TT-60.1.1	THERMOCOUPLE	TEM-TEX	BE-P-12-FX-12-R-14-U-K	X
TT-60.1.1	THERMOWELL	TEM-TEX	C12-2.00-11.-25.25-12	X
LT-60.1.1	LEVEL TRANSMITTER	VEGA	VEGAFLEX62	0-100%
TT-60.2.1	TEMPERATURE TRANSMITTER	ROSEMOUNT	3144D1E5	0-300°F
TT-60.2.1	THERMOCOUPLE	TEM-TEX	BE-P-12-FX-12-R-14-U-K	X
TT-60.2.1	THERMOWELL	TEM-TEX	C12-2.00-11.-25.25-12	X

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RELEASED 12/08/06  
REVISION - 0



CITY OF STAMFORD CONNECTICUT  
SOLIDS DRYING PROJECT  
PELLETIZING TRAIN GROUP 060  
LOOP DIAGRAM

PROJECT NUMBER 1524  
DRAWING NUMBER EI-842  
SHEET 1 OF 1