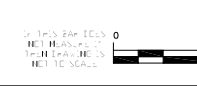


TAG	DESCRIPTION	MANUFACTURER	MODEL NO.	CALIBRATION
TT-500.1.1	TEMPERATURE TRANSMITTER	ROSEMOUNT	3144D1E5	0-300°F
TT-500.1.1	THERMOCOUPLE	TEM TEX	165-IKV-040-14.75	
TT-500.1.1	THERMOWELL	TEM TEX	119S-9-13.5	
TT-500.2.1	TEMPERATURE TRANSMITTER	ROSEMOUNT	3144D1E5	0-300°F
TT-500.2.1	THERMOCOUPLE	TEM TEX	165-IKV-040-3.75	
TT-500.2.1	THERMOWELL	TEM TEX	119S-9-2.5	
TT-500.3.1	TEMPERATURE TRANSMITTER	ROSEMOUNT	3144D1E5	0-300°F
TT-500.3.1	THERMOCOUPLE	TEM TEX	165-IKV-040-5.75	
TT-500.3.1	THERMOWELL	TEM TEX	119S-9-4.25	
FIT-500.1.1	FLOW INDICATING TRANSMITTER	KROHNE	OPTIFLUX 1000	0-500 GPM
PDIT-500.3.1	DIFF. PRESSURE TRANSMITTER	ROSEMOUNT	1151DP3S22B1M7	-0-40" H2O
PDIT-500.3.1	DIFF. PRESSURE MANIFOLD	PGI	M-650SCT 3 VALVE MANIFOLD	

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RELEASED 12/08/06
REVISION - 0



DATE	REVISION
12/08/06	0

DATE: 3/21/06
DRAWN BY: BB
CHECKED BY:
APPROVED BY:
SCALE: NONE
FILE: 1524E1850
SIZE:
DDS40
FOR FINAL REVIEW/BUILDING PERMIT REVISION

JOB NAME: CITY OF STAMFORD CONNECTICUT SOLIDS DRYING PROJECT
PROJECT NUMBER: 1524
TITLE: PELLETTIZING TRAIN GROUP 500 LOOP DIAGRAM
DRAWING NUMBER: EI-850
SHEET 1 OF 2