



FOR CONTINUATION SEE
DRAWING SD144E015.

- NOTES:
1. FOR LEGEND, SEE DRAWING SD144E017.
 2. ALL CABLE NUMBERS PREFIXED BY S144033.
 3. INSTALL DENOTED CONTACTS * AND ** PER LEGEND ON DRAWING SD144E015.
 4. THERMOCOUPLE SPECIFICATIONS/CALIBRATIONS: TYPE J [IRON (+)], [CONSTANTAN (-)].
 5. FOR THERMOCOUPLE LOCATIONS, SEE DRAWING SD144E024.
 6. SEE DRAWING SE144E036 FOR JUNCTION BOX B-ACLV-05 LOCATION.
 7. FOR ADDITIONAL METER WIRING SEE DRAWING SE144E035.

NO	REVISION	DATE
BY	CHK	APPROVED

COMPUTER GENERATED
DRAWING
MANU SCRIPTS
NOT PERMITTED
AUTOCAD 2002

PRINCETON PLASMA PHYSICS LABORATORY		PRINCETON UNIVERSITY	
NATIONAL COMPACT STELLARATOR EXPERIMENT		MODULAR COILS	
TOOLING AND WINDING			
INJECTION STATION METER #2 CWD			
DIV: ELECTRICAL	DATE: 5-24-04	CADD FILE: SD144E033.DWG	
ENG: F. JONES	APPROVED: F. JONES	NCSX	
DWN: F. JONES	CHK: J. NELSON	SD144E033	
CHK: J. NELSON	CHK: J.N. U.S.	SHEET 1 OF 1	REV 0