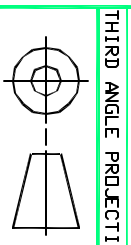


- NOTE:
1. BOLD CONDUCTORS #12 AWG OR BETTER, ALL OTHER #14 AWG OR BETTER, EXCEPT AS NOTED.
 2. R1 IS CONTROLLED BY THE PLC TO CLOSE THE SECHERON SWITCH, IT MUST BE ENERGIZED FOR 0.5-1.0 SECONDS PER SECHERON SPECIFICATIONS.
 3. R2, CONTROLLED BY THE PLC, OR AQP CONTROLLED BY ANALOG QUENCH PROTECTION, MAY BE DE-ENERGIZED TO OPEN THE SECHERON SWITCH.
 4. THIS CONTROL PANNEL SHALL BE RIGIDLY CONNECTED TO THE CONTROL SYSTEM EQUIPMENT GROUNDING CONDUCTOR.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES/POUNDS
 TOLERANCES OF WHOLE NUMBERS = ± .06
 TOLERANCE OF DECIMALS = ± .001
 BREAK ALL SHARP EDGES
 DO NOT SCALE THIS DRAWING
 DIM. TO ANST Y14.2M - 1982
 MAX. ALL MACHINED SURFACES
 UNTOLERANCED DIMENSIONS LOCATING TRUE POSITION ARE BASIC.

THIS IS A CAD GENERATED DRAWING, DO NOT MAKE MANUAL REVISIONS OR ALTERATIONS.
 CONTRACT NO. F74
 APPROVALS
 DATE 11-10-00
 DRAWN BY
 CHECKED BY
 ENGR. MGR.
 SYS. ENGR. MGR.
 N. H. A.

TITLE
FAST DUMP SWITCH CONTROL SCHEMATIC
 GO
 BWX TECHNOLOGIES
 LYNCHBURG, VIRGINIA 24505
 SIZE/PAGE CODE
 B 3L399
 DRAWING NO.
 GO-BW-7013
 SCALE: NONE
 SHEET 1 OF 1

REVISIONS		
REV	DESCRIPTION	DATE
A	OPEN LOGIC & UPS STATUS	9/18/02
REV	DESCRIPTION	DATE

