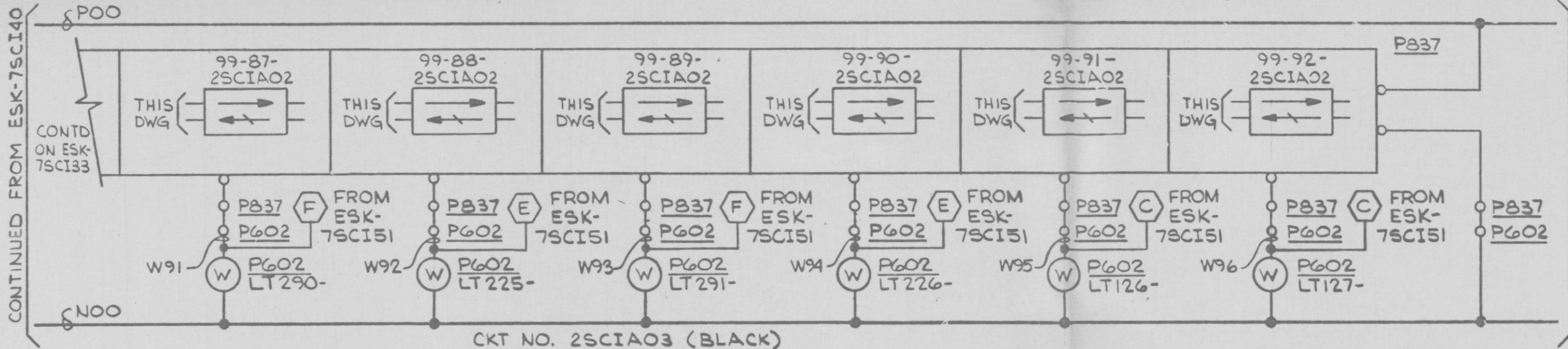
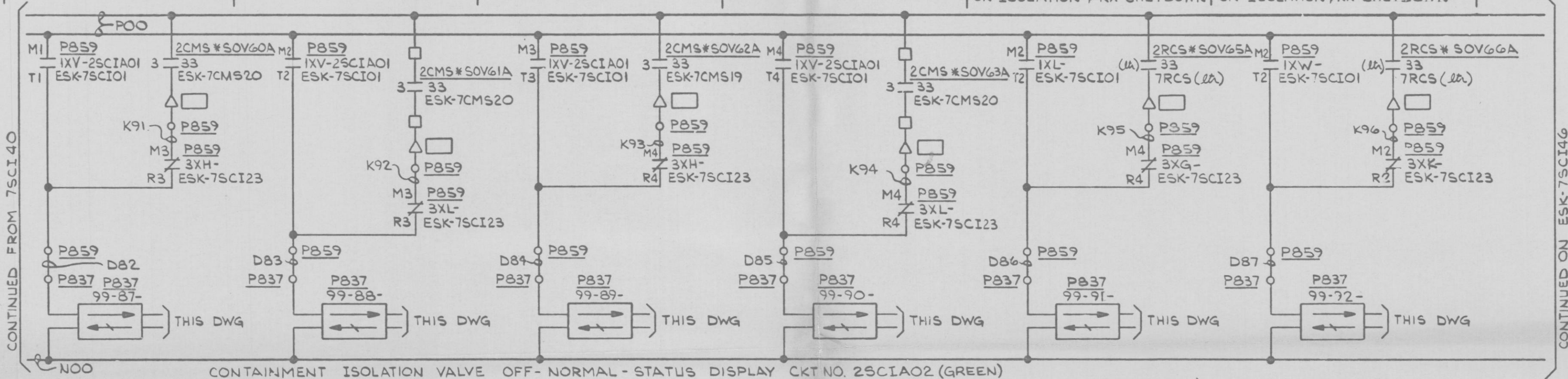


1

CMS ISOL V 2CMS * SOV60A OVERRIDE REQUIRED TO OPEN V AFTER AUTO. ISOLATION	CMS ISOL V 2CMS * SOV61A OVERRIDE REQUIRED TO OPEN V AFTER AUTO. ISOLATION	CMS ISOL V 2CMS * SOV62A OVERRIDE REQUIRED TO OPEN V AFTER AUTO. ISOLATION	CMS ISOL V 2CMS * SOV63A OVERRIDE REQUIRED TO OPEN V AFTER AUTO. ISOLATION	RX RECIRC LOOP A FCV HYDR ACTM LINE ISOL V 2RCS * SOV65A VALVE NORMALLY OPEN, CLOSE ON ISOLATION & RX SHUTDOWN	RX RECIRC LOOP A FCV HYDR ACTR LINE ISOL V 2RCS * SOV66A VALVE NORMALLY OPEN, CLOSE ON ISOLATION & RX SHUTDOWN
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PRC
APERTURE
CARD

NOTES

1. □ - INDICATES DRYWELL PENETRATION.

NUCLEAR SAFETY RELATED
QA CAT I, II

DC ELEM DIAG-MISC DC CKTS
OFF-NORMAL STATUS DISPLAY
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION



12177-ESK-7SCI43

DESIGN
CONTROL
ISSUE

JRM/EP

7	6	5	4	3	2	1
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