

FV-9336-0 } SUPPLY AIR HDLG UNIT IIA FAN (I-E-5406)  
 bO

FV-9336-0  
 FV-9354-0  
 FV-9354A-0

CONTACT	DAMPER POSITION		USE
	CLOSE	OPEN	
QO			SP
bO			GR. LT.
QO			SP
bO			CONT. # FV-9336-0 ONLY

0% 100%

FV-9336-C  
 FV-9354-C  
 FV-9354A-C

CONTACT	DAMPER POSITION		USE
	CLOSE	OPEN	
QC			RED LT.
bC			SP
QC			SP
bC			SP

0% 100%

REFERENCE DRAWINGS

- O-E-0105 - ELECTRICAL WIRING STANDARDS AND SYMBOLS.
- I-Z-3462 - ELECT. AUX BLDG & CONTROL RM MIXING BOXES LOGIC DIAGRAM
- I-Z-3463 - ELECT. AUX BLDG & CONTROL RM RETURN AIR DAMPERS LOGIC DIAGRAM
- I-Z-3463 - ELECT. AUX BLDG & CONTROL RM SUPP AIR HDLG UNITS OUTLET DAMPERS LOGIC DIAGRAM
- I-E-7427 - CONTROL WIRING DIAGRAM ELECT. AUX. BLDG. CONTROL RM. AIR DAMPERS

LEGEND

- 20TY-9401 - CONTROL RM MIXING BOX #1 INLET DAMPER SOL. VALVE.
- FV-9336 - RETURN AIR FAN IIA SHUT-OFF DMFR
- 20/FY-9336 - SOLENOID VALVE.
- FV-9354 - SUPPLY AIR HANDLING UNIT IIA HEATING COIL OUTLET DMFR.
- 20/FY-9354 - SOLENOID VALVE.
- FV-9354A - SUPPLY AIR HANDLING UNIT IIA COOLING COIL OUTLET DMFR.
- 20/FY-9354A - SOLENOID VALVE.
- - TERMINATION CABINET

TERA APERTURE CARD

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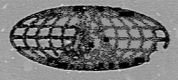
NUCLEAR SAFETY RELATED  
 CLASS I E

PKG: 042 A	SUFF: 102	ACT: 581
DRAWING TITLE ELECTRICAL		CONTRACT NO SCALE CR-0241 NONE
ELEMENTARY DIAGRAM		DRAWING NO 4-V-11
ELECT. AUX. BLDG. CONT. RM AIR DAMPERS		I-E-5427-C SH1

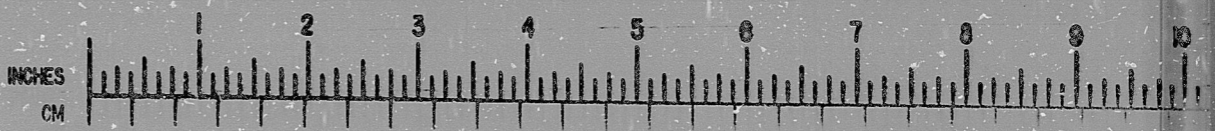
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