



DAMPER OM06509A & B; OM06508A ZS DEVELOPMENT (RH)

LIMIT SW	CONT NO	VALVE POSITION		
		CLOSE	INTER MED	OPEN
ZS1 AT OPEN END	A, B			*
ZS2 AT CLOSE END	A, B			*

DAMPER OM06508B ZS DEVELOPMENT (LH)

LIMIT S.V.	CONT. NO.	VALVE POSITION		
		CLOSE	INTER MED	OPEN
ZS1 AT OPEN END (CCW)	A, B			*
ZS2 AT CLOSE END (CW)	A, B			*

NOTE:  
1. 120VAC MOTOR OPERATOR ENERGIZE TO OPEN SPRING RETURN TO CLOSE WHEN DE-ENERGIZED.

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 12-27-78 INC. DRAWING NO. 725 MINOR BLOCK DIA. C.A.C. INTLK UNIT. ADAPTER TABLE. 12-27-78  
 1-2-79 ADDD CABLES UVV AND REVISED CA-N & T-ADAPTER TABLE. 1-2-79  
 1-2-79 ISSUED FOR CONSTRUCTION

**16X**

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BECHTEL  
ANN ARBOR, MICHIGAN

MIDLAND PLANT UNITS 1 & 2  
CONSUMERS POWER COMPANY

SCHEMATIC DIAGRAM  
CONTROL ROOM AIR HANDLING

JOB No.	DRAWING No.	REV.
7220	E-457(Q) SH 5	4

**RIDS**

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