

GENERAL NOTE

THIS DWG. REPRESENTS FUNCTIONAL
REQUIREMENTS ONLY.



P&ID NO: 9-V-00021 & 9-F-00039
LOGIC SYMBOLS : 9-Z-40418
THRU - 40421

TI
APERTURE
CARD

NOTES:

1. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

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POSITION		LOCAL		SERVICE		SOLENOID VALVE		ELEC. REF.	
OPEN	SWITCHES	SWITCH	WATERMATIC				VALVE NO.		DWG.
250-9611	250-9611	MS-9611	RCB WATER CHILLER 201 EVAP FLOW		FY-9611	FV-9611	9-E-CH03-03		
250-9612	250-9612	MS-9612	RCB WATER CHILLER 202 EVAP FLOW		FY-9612	FV-9612	9-E-CH03-03		
250-9613	250-9613	MS-9613	RCB WATER CHILLER 203 EVAP FLOW		FY-9613	FV-9613	9-E-CH03-03		
250-9614	250-9614	MS-9614	RCB WATER CHILLER 201 COND FLOW		FY-9614	FV-9614	9-E-CH03-03		
250-9615	250-9615	MS-9615	RCB WATER CHILLER 202 COND FLOW		FY-9615	FV-9615	9-E-CH03-03		
250-9616	250-9616	MS-9616	RCB WATER CHILLER 203 COND FLOW		FY-9616	FV-9616	9-E-CH03-03		

2. FOR SWITCH TYPES SEE DWG. 9-2-40421

HOUSTON OFFICE ISSUED
INFORMATION ONLY
STP 14926

THIS DWG. SUPERCEDES B & R DWG. NO
6V-14-1-Z-3434 SMT-1 REV B

NA 2 DCAR # 76 1. DELETED WDC LIGHTS AND INPUT 0 ISSUED FOR CONSTRUCTION										6V-14-9-2-548A SH-1 KEY 1  HOUSTON, TEXAS R.C. BLDG. HVAC WATER CHILLER FLOW CONTROL LOGIC DIAGRAM SYSTEM: CH									
CHIEF ENGR. <i>Mc</i>										HOUSTON LIGHTING & POWER CO. SOUTH TEXAS PROJECT									
NO REVISION DFT CKR GL ESS PEN DATE NO REVISION DFT CKR GL ESS PEN DATE										SCALE: 1/8" = 1'-0" JES NO. 10028 DRAWING NO. 6V-14-9-2-41653 REV. 2									

PDR RIDS

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