



VALVE	DESCRIPTION	H.S.	INTERLOCK
CH-586	HOLDUP TANK INLET # 1	01	CH-588, CH-594, CH-596, CH-598

**APPROVED  
REFERENCE  
DESIGN**

4. FOR RESET RETURN TO OPEN AND RETURN TO CLOSE.
3. L.S. DEVELOPMENT SEE FIG. 064, DEV. 3.
2. FOR ESCUTCHEON DEVELOPMENT SEE FIG. 063, SHT 2, DEV. 5.
1. FOR OI SWITCH DEVELOPMENT SEE FIG. 063, SHT 3, DEV. 10.

REV.	BY	CHK.	DATE	DESCRIPTION
1	...	...	...	INITIALLY RELEASED UPGRADDED TO "AK" PER REQ 8713-27

POWER SYSTEMS  
 WASHINGTON PUBLIC POWER SUPPLY SYSTEM  
 NUCLEAR PROJECTS AND S  
 JOB NO. 524510  
 SHEET 25 OF 41

**POOR ORIGINAL**  
 PRC  
 APERTURE  
 CARD

**FILE COPY**  
 DO NOT SEND FROM OFFICE  
 ORIGINAL SENT TO SITE

DISCIPLINE COMMENTS  
 DUE BY 1-21-62

DESIGN	DISCIPLINE	ENGINEERING
	MECHANICAL	
	CIVIL	
	ELECTRICAL	
	PLUMBING	
	INSTRUMENTATION	
	CONTROL	
	HEATING	
	CHEMICAL	
	INDUSTRIAL	
	CONSTRUCTION	

3240-20212 R.O.

WASHINGTON PUBLIC POWER SUPPLY SYSTEM  
 NUCLEAR PROJECT NO. 1

FOR CHECKED BY: [Signature]

DATE: 1-21-62

11/25

RIDS

8302240202

