



**INSERVICE INSPECTION**

REVISIONS BLOCK

CRD	DATE	DESCRIPTION	BY	CHKD	APPV
0		RELEASE FOR CONSTRUCTION			
1		ADD NIP 290 AND NIP 280 AND NIP 270 AND NIP 260 AND NIP 250 AND NIP 240 AND NIP 230 AND NIP 220 AND NIP 210 AND NIP 200 AND NIP 190 AND NIP 180 AND NIP 170 AND NIP 160 AND NIP 150 AND NIP 140 AND NIP 130 AND NIP 120 AND NIP 110 AND NIP 100 AND NIP 90 AND NIP 80 AND NIP 70 AND NIP 60 AND NIP 50 AND NIP 40 AND NIP 30 AND NIP 20 AND NIP 10 AND NIP 0			
2		ADD NIP 290 AND NIP 280 AND NIP 270 AND NIP 260 AND NIP 250 AND NIP 240 AND NIP 230 AND NIP 220 AND NIP 210 AND NIP 200 AND NIP 190 AND NIP 180 AND NIP 170 AND NIP 160 AND NIP 150 AND NIP 140 AND NIP 130 AND NIP 120 AND NIP 110 AND NIP 100 AND NIP 90 AND NIP 80 AND NIP 70 AND NIP 60 AND NIP 50 AND NIP 40 AND NIP 30 AND NIP 20 AND NIP 10 AND NIP 0			

INFORMATION ONLY

**SI  
APERTURE  
CARD**

ITEM	SIZE	CLASS	SPEC./GRADE	SPEC./GRADE	SCH./RATE	REMARKS
BILL OF MATERIAL						
LAST WELD NO. NA		DUKE POWER COMPANY McGUIRE NUCLEAR STATION			LAST PL. NO. 1A	
NUCLEAR SAFETY RELATED						
		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		BUILDING: ZONE:		
				REACTOR: R-2		
PIPE SPEC: 2501.1	SY. SYMBOL: NI	SFC. NO.: 17	DRAWING NO.: MC-1114-09.21-00		EL: 735'-0"	
APPLICABLE CODE:	CLASS: AIB	ISO. NO.:	NO. NO.:		REV: 2	
AMOR. SECT. III		AIB		MCFI-111B4		

BURCAU-PARNELL, INC., CHARLOTTE 1870

NOTE: INSTALL IN HDG-ES 1A

INSERVICE INSPECTION



PDR RIDS

9301140240

