

STANFORD LINEAR ACCELERATOR CENTER						DATE		3-19-96	
						PREPARED BY		R F BOYCE	
DRAWING LIST FOR BABAR DETECTOR BARREL FLUX RETURN BARREL ASSEMBLY						CHECKED BY		H J KREBS	
						APPROVED BY		R A BELL	
☒ MECHANICAL						☐ ARCHITECTURAL/CIVIL		☐ ELECTRICAL/ELECTRONICS	
NO.	DOCUMENT NO.					TITLE OR DESCRIPTION	QUAN.		
	PREF	BASE	SUFF	REV	SIZE				
1	S	350-620	00	P1	D	BARREL ASSEMBLY			
2	S	350-620	01	P0	D	CRADLE ASSEMBLY			
3	S	350-620	02	P0	D	ARCH ASSEMBLY			
4	S	350-620	03	P0	D	WEDGE ASSY, TOP & BOT			
5	S	350-620	04	P0	D	WEDGE ASSY, UPPER SIDE			
6	S	350-620	05	P0	D	WEDGE ASSY, LOWER SIDE			
7	S	350-620	06	P0	D	INNER WEDGE ASSY			
8	PF	350-620	07	P0	D	INNER WEDGE ASSY, SPL			
9	PF	350-620	08	P1	D	CORNER GAP PL, BOT LT			
10	PF	350-620	09	P1	D	CORNER GAP PL, BOT RT			
11	PF	350-620	10	P0	D	CORNER GAP PL, MID LT			
12	PF	350-620	11	P0	D	CORNER GAP PL, MID RT			
13	PF	350-620	12	P0	D	CORNER GAP PL, TOP LT			
14	PF	350-620	13	P0	D	CORNER GAP PL, TOP RT			
15	PF	350-620	14	P0	D	CORNER GAP PL, SPL LT			
16	PF	350-620	15	P0	D	CORNER GAP PL, SPL RT			
17	PF	350-620	16	P0	D	CENTER GAP PLATE			
REV	DESCRIPTION					DRN	CHK	APP	DATE
1	ADD ITEM 26, 27 AND 28					RFB	RFB		4/10/96
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NO.	DOCUMENT NO.					TITLE OR DESCRIPTION	QUAN.		
	PREF	BASE	SUFF	REV	SIZE				
18	PF	350-620	17	P0	D	CENTER GAP PLATE, WIDE			
19	PF	350-620	18	P0	D	CENTER GAP PLATE, WIDE SPL			
20	PF	350-620	19	P0	D	FLUX BAR			
21	PF	350-620	20	P0	D	FLUX BAR, SPECIAL			
22	PF	350-620	21	P0	D	SHIM PLATE, 4 HOLE			
23	PF	350-620	22	P0	D	SHIM PLATE, 1 HOLE THIN			
24	PF	350-620	23	P0	D	SHIM PL, 1 HOLE THICK			
25	S	350-620	24	P0	D	NUT PLATE			
26	PF	350-620	25	P0	D	CORNER GAP PL, BACK LT			
27	PF	350-620	26	P0	D	CORNER GAP PL, BACK RT			
28	S	350-620	27	P0	D	NUT PLATE, SPECIAL			
REV	DESCRIPTION					DRN	CHK	APP	DATE
	SEE SHEET 1								
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