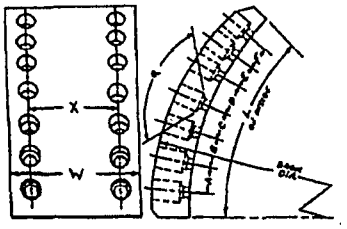
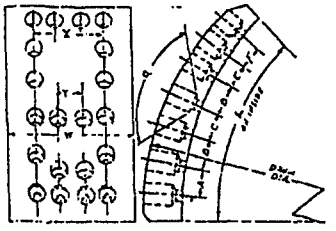
NAPA American Brakeblok

THICK BLOKS and TAPERED BLOKS

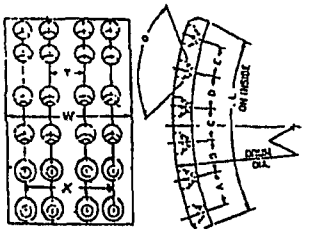
Specifications Arranged by Width for Identifications, Refer to Block Diagrams.



PATTERN NO. 32 —TAPERED

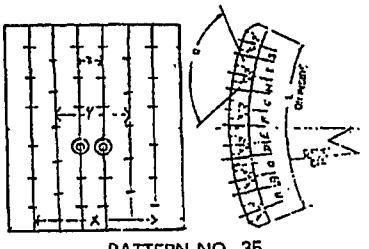


PATTERN NO. 33

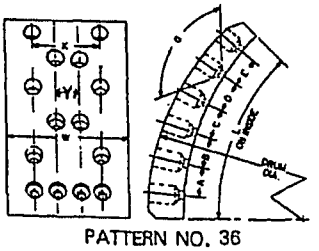


PATTERN NO. 34

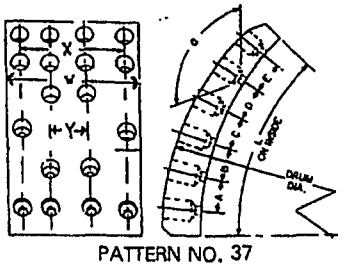
Pattern No.	Drum Diam.	W	X	Y	L	A	B	C	D	E	F	Counter-bore Angle	ABB-FMS Set No.
						4 & 5" Width							
32 (4 pcs.)	20¼	4	2¾	—	9 31/64	.862	.862	1.723	1.724	1.723	.862	82°ANC.	4636D
27 (4 pcs.)	20¼	4	2¾	(See Specs. under Pattern 27)								82°CAM.	
32	26	5	3½	—	12 49/64	1.779	1.779	1.778	2.224	1.779	1.781	150°	4635D
32 (4 pcs.)	22	5	3¾	—	10 57/64	.938	.938	2.064	2.064	2.064	.938	150°ANC.	4642D
32 (4 pcs.)	22	5	3¾	—	10 29/32	.938	.938	1.876	1.501	1.501	2.439	150°CAM.	
						7" & 8" Width							
33	26	7	5½	2½	14 1/64	2.114	2.114	2.114	2.114	2.114	2.114	150°	4609D
33 (4 pcs.)	26	8	6½	3½	14 1/64	2.114	2.114	2.114	2.114	2.114	2.114	150°CAM.	4604D
33 (4 pcs.)	26	8	6½	3½	14 1/64	2.114	2.114	2.114	2.114	2.114	2.114	150°ANC.	
						7" & 8" Width							
34	26	7	5½	2½	13 1/64	2.352	2.352	2.352	2.352	2.352	—	180°	4616AD
34	26	8	6½	4¼	12 49/64	2.224	2.224	1.112	1.112	2.224	—	150°	4618D



PATTERN NO. 35



PATTERN NO. 36



PATTERN NO. 37

Pattern No.	Drum Diam.	W	X	X/2	Y	L	A			
						10" Width				
35	26	10	8½	6¼	4¼	12 49/64	1.112	(holes are equadistant) A through J	150°	4619D
35	Same as 4619D with spring hole add as Pattern 35 indicates 1¼ drill Z holes									4619AD
36	22	7	5¾	3.130	10½	1.500	1.312	1.500 · 2.062	2.062	—	150°	4617D

Pattern No.	Drum Diam.	W	X	Y	L	A	B	C	D	E	F		
						7" Width							
37	20¼	7	5¾	3¼	9 33/64	1.377	1.206	1.377	1.894	1.894	—	150°	4600D