Kaba Peaks 140 Family A2

MACS: 8
Increment: .0125"
Progression: Two Step
E.P.D. Varies
Included Angle: 90°
Root Cut: .046"

Key Origination								
Blackhawk	N/A							
CodeMax	DSD #608							
HPC Blitz	CPKS1							
HPC Punch	N/A							
ITL	506							

Notes
1) Keys are cut and read tip-to-bow.
2) E.P.D. for SFIC is .425", everything else is .488".
3) In position next to Peak, cuts deeper than a #6 require the use of an
asymmetrical cutter, such as the #1011.

4) When	master	keying,	the	position	closest	to the	Peak	should	be
progress	ed last.								

5) A stack height of 26 is standard for all Peaks cylinders except conventional mortise and rim cylinders (31) and SFIC (23).

Depths
.3187"
.3062"
.2937"
.2812"
.2687"
.2562"
.2437"
.2312"
.2187"
.2062"

Spa	Spacing								
1	.136"								
2	.276"								
3	.416"								
4	.556"								
5	.696"								
6	.836"								

T.F.C: .136" B.C.C: .140"

	0A	1A	2A	3A	4A	5A	6A	7AS*	8AS*	9AS*
A Series Bottom Pins	.107"	.1195"	.132"	.1445"	.157"	.1695"	.182"	.1945"	.207"	.2195"

	0J	1J	2JS*	3JS*	4JS*	5J	6J	7J	8J	9J
J Series Bottom Pins	.1695"	.182"	.1945"	.207"	.2195"	.2325"	.2445"	.257"	.2695"	.282"

^{* &}quot;S" indicates spool type bottom pins.

^{***} Bottom pins are .003" shorter than aftermarket replacement pins.

	2B	3B	4B	5B	6BS*	7B	8BS*	9B	10BS*	11B
Master, Build-Up, &	.025"	.0375"	.050"	.0625"	.075"	.0875"	.100"	.1125"	.125"	.1375"
Top Pins	12B	13B	14B	15B	16B	17B	18B	19B		
	.150"	.1625"	.175"	.1875"	.200"	.2125"	.225"	.2375"		

^{* &}quot;S" indicates spool type top pins.

Notes:

^{**} J Series bottom pins are for large diameter plugs only. 0J thru 4JS are the same as 5A thru 9AS, respectively.