

010

020

030

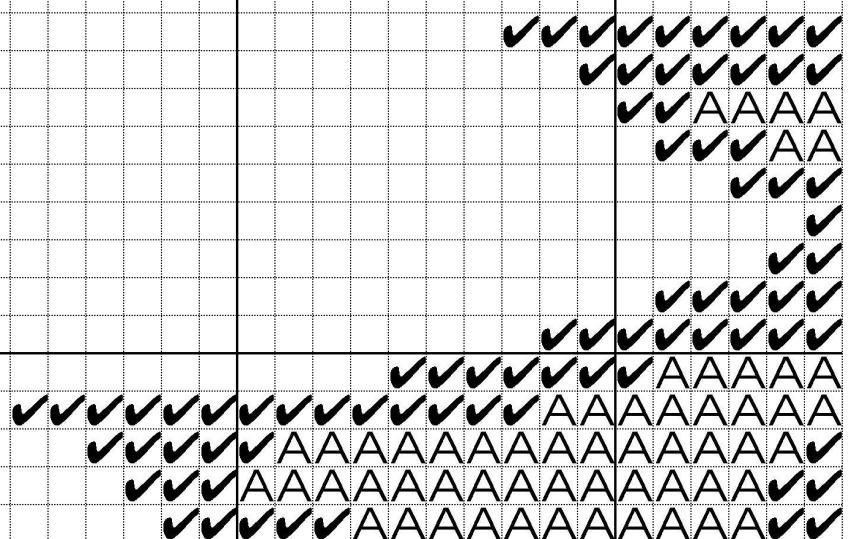
010

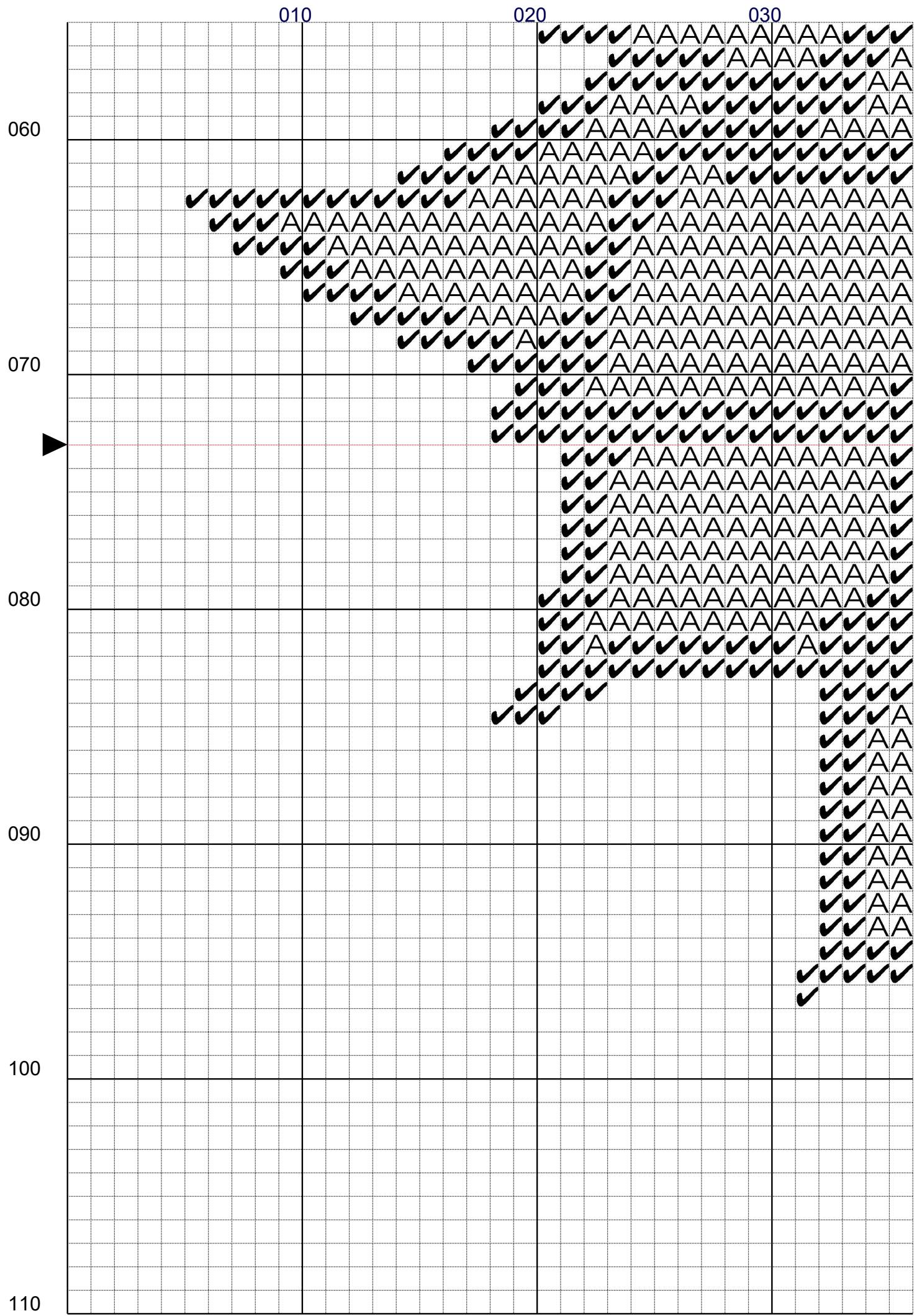
020

030

040

050





	010	020	030
120			
130			
140			

040

050

060

070

010

020

030

040

050

080

090

100



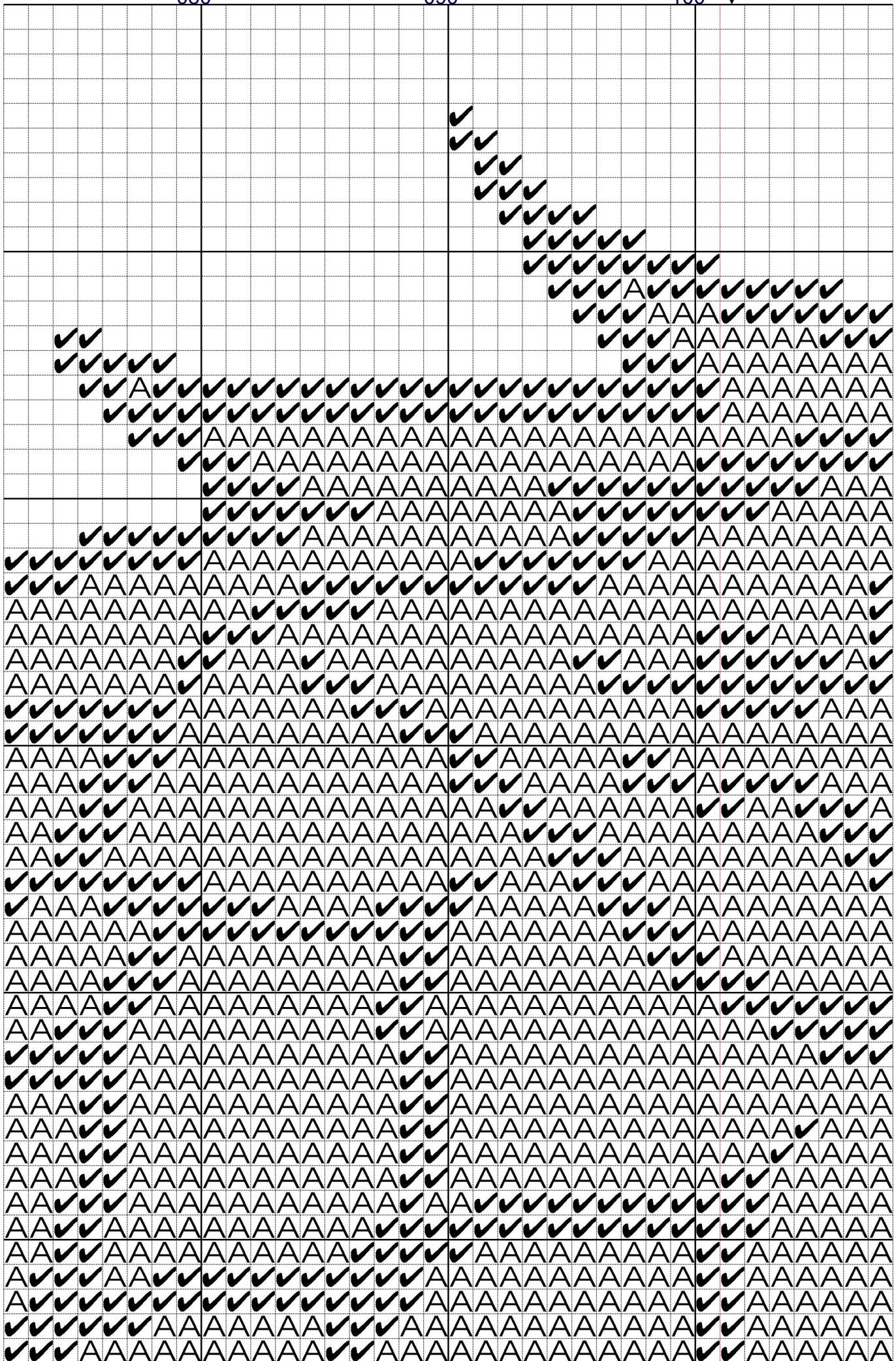
010

020

030

040

050



080

090

100

060

070

080

090

100

110

080 090 100

120

130

140

The figure displays a grid of data points across four columns (110, 120, 130, 140) and five rows (010, 020, 030, 040, 050). The data is represented by two symbols: 'A' and a checkmark. The checkmarks are primarily located in the upper half of the grid, specifically between row 010 and 030 and column 120. They form several horizontal bands and some vertical clusters. The 'A' symbols are scattered throughout the grid, often appearing in vertical or horizontal sequences. The overall pattern suggests a specific data distribution or signal processing output.

110 120 130 140

060

070

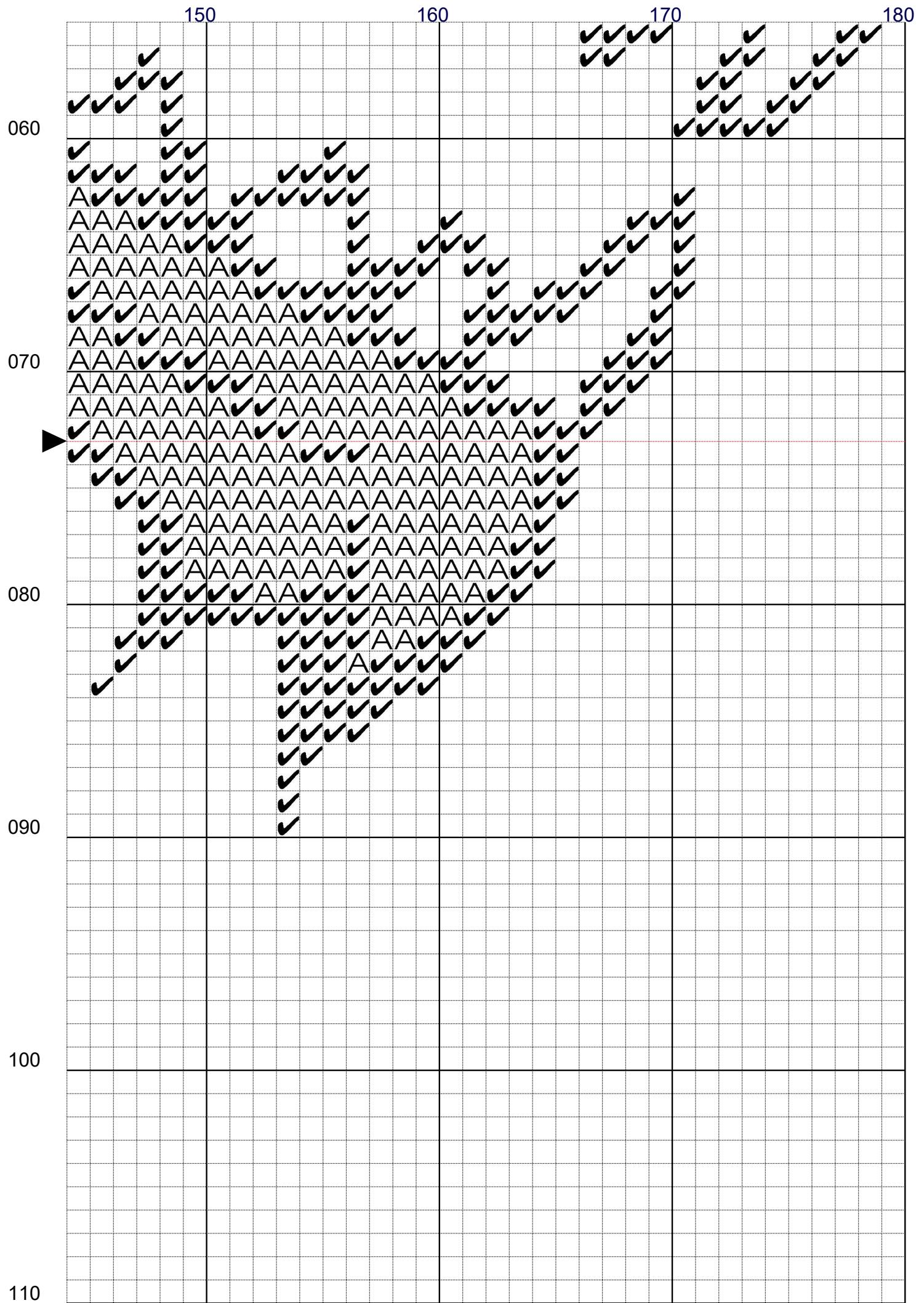
080

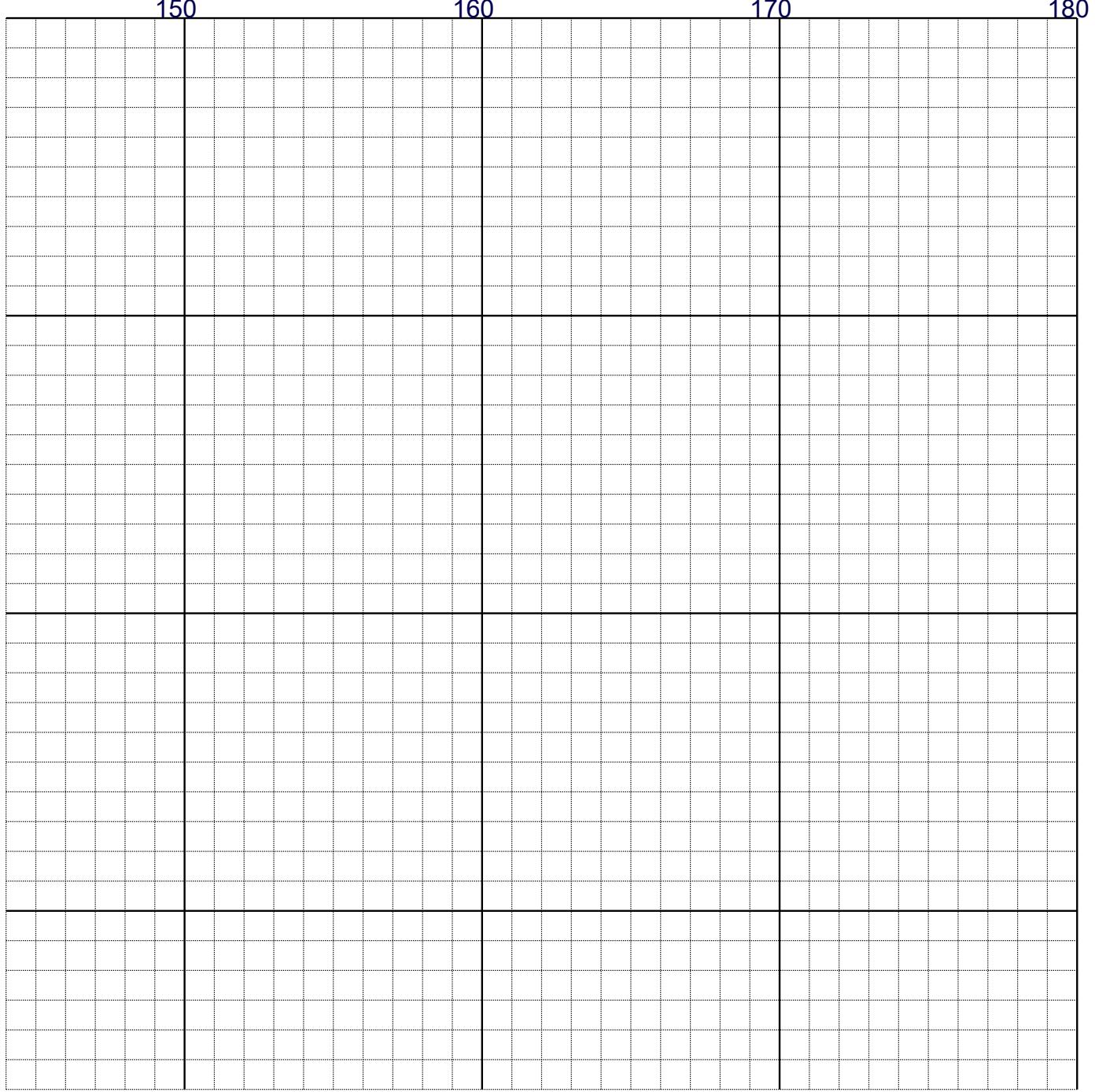
090

100

110

	110	120	130	140
120				
130				
140				





190

200

010

020

030

040

050

190

200

060

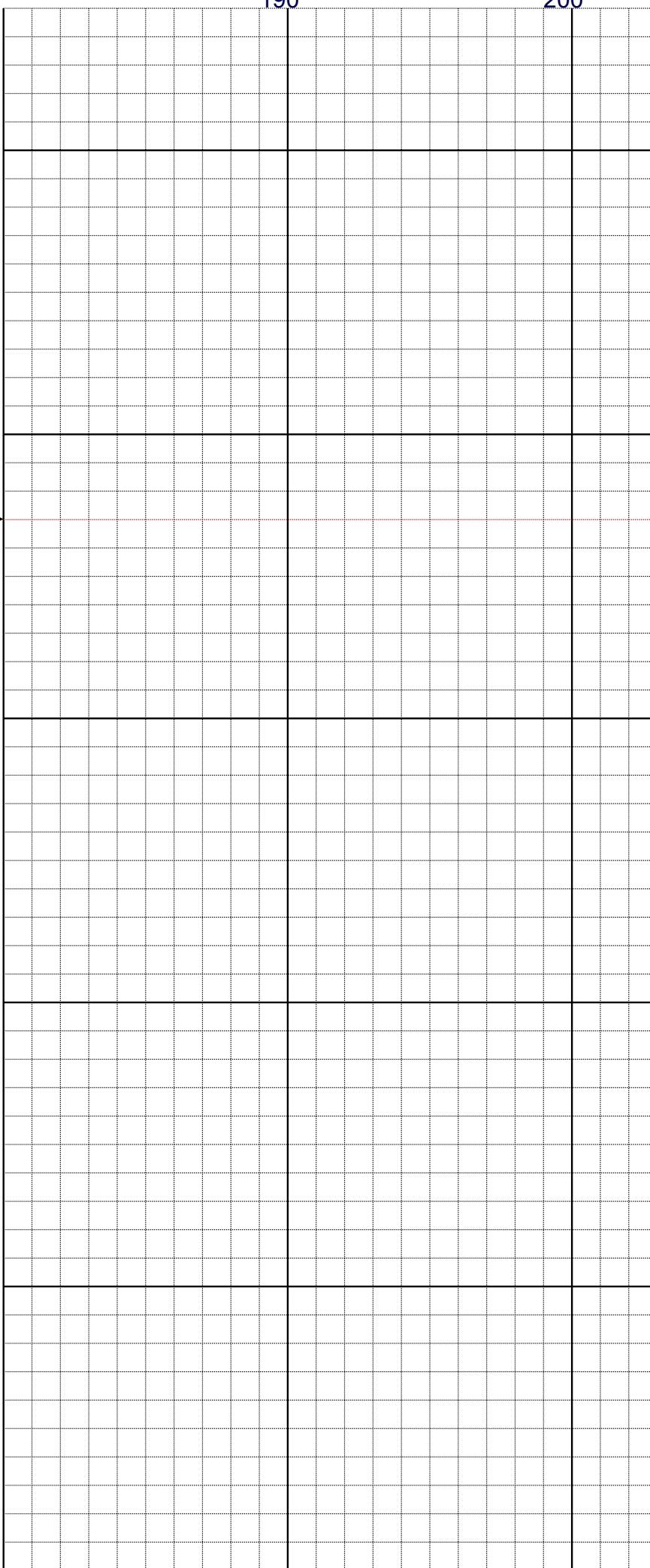
070

080

090

100

110



	190	200	
120			
130			
140			

	Number	Name:	Co mm	Be ads	Str and	Length	Stitches
A	DMC 453	Shell Grey LT		0	2	5285.2 in.	7465
<input checked="" type="checkbox"/>	DMC 3787	Brown Grey		0	2	3017.5 in.	4262