

AR-85N LAM

Effective Date: 11/12/2024

■ Pumafast ■ Standard

Grade	Thickness	Construction	Base/Overall	C1/CQ	CH/CQ	H1/H1 (HTE)	H2/CQ (HTE)	HH/HT (HTE)	P1/P1 (DT)	S1/S1 (RTF)	S1/SH (RTF)	S2/S1 (RTF)	S2/S2 (RTF)	S2/SH (RTF)	SH/SH (RTF)	
85N	.0020	0106x1	BSE		●					●	●		●		●	
	.0025	1080x1	BSE							●	●		●		●	
	.0028	1080x1	BSE							●	●		●		●	
	.0030	1080x1	BSE					●		●	●		●		●	
	.0035	0106x2	BSE							●	●		●		●	
	.0040	0106x1 1080x1	BSE							●	●	●	●		●	
	.0042	0106x1 1080x1	BSE							●	●		●	●	●	
	.0045	0106x1 1080x1	BSE		●	●		●			●	●		●		●
	.0050	0106x1 2313x1	BSE								●	●	●	●		●
	.0060	0106x1 2116x1	BSE								●	●	●	●		●
	.0080	2313x1 2116x1	BSE				●				●	●		●	●	●
	.0100	1080x2 2116x1	BSE								●	●	●	●		●
	.0120	1080x1 2116x2	BSE								●	●		●		●
		1080x2 7628x1	BSE								●	●		●		●
	.0140	1080x2 2116x2	BSE								●	●		●		●
		7628x2	BSE								●	●		●		●
	.0160	1080x1 7628x2	BSE								●	●		●		●
	.0180	1080x2 7628x2	BSE							●	●	●		●		●
	.0200	1080x2 2116x3	BSE								●	●		●		●
	.0210	1080x2 2116x3	BSE								●	●		●		●
		2116x2 7628x2	BSE								●	●		●		●
	.0240	1080x2 7628x3	BSE								●	●		●		●
	.0280	0106x2 2116x2 7628x2	BSE								●	●	●	●		●
	.0310	0106x2 7628x4	BSE								●	●		●		●
	.0390	1080x2 7628x5	BSE								●	●		●		●
	.0590	1080x2 7628x8	BSE								●	●		●		●
	.0620	1080x3 7628x8	BSE								●	●		●		●
	.0930	1080x2 7628x13	BSE								●	●		●		●
.1250	1080x2 7628x18	BSE								●	●		●		●	

Standard Sheet Size: 36.5 x 48.5G

Alternate sizes stocked based on usage. Please reach out to your Technical Account Manager or Inside Sales Manager for details.