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	P R OD U C T N U M B E R	SIZE	DIM A	DIM B					
	90311-004LF	2 x 2	2.0	4.4					
_	90311-006LF	2 x 3	4.0	6.4					
	90311-008LF	2 x 4	6.0	8.4					
	90311-010LF	2 x 5	8.0	0.4					
F	90311-012LF	2 x 6	10.0	12.4					
Z	90311-014LF	2 x 7	12.0	14.4		┝┦╘═╝┩┦╘══╝┫╴			
Ш	90311-016LF	2 x 8	14.0	16.4					
	90311-018LF	2 x 9	16.0	18.4					
	90311-020LF	2 x I 0	18.0	20.4					
Z	90311-022LF	2 x I I	20.0	22.4					
0	90311-024LF	2 x I 2	22.0	24.4					
U	90311-026LF	2 x 3	24.0	26.4					
	90311-028LF	2 x 4	26.0	28.4		→ I±0.05			
<mark>Ю</mark> в	90311-030LF	2x15	28.0	30.4					
	90311-032LF	2 x 6	30.0	32.4					B
_	90311-034LF	2 x 7	32.0	34.4			\frown		
	90311-036LF	2 x 8	34.0	36.4					
	90311-038LF	2 x I 9	36.0	38.4					
	90311-040LF	2 x 20	38.0	40.4					
	90311-042LF	2 x 2 l	40.0	42.4					
	90311-044LF	2 x 2 2	42.0	44.4			\wedge	_	
	90311-046LF	2 x 2 3	44.0	46.4					
Ŀ	90311-048LF	2 x 2 4	46.0	48.4					
	90311-050LF	2x25	48.0	50.4					
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e wr						Eng S. OLSON 1991-08-2 Chr J.COMPAGNON 11.12.01	7 Product family Model Name	90311 ECN	8:I
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