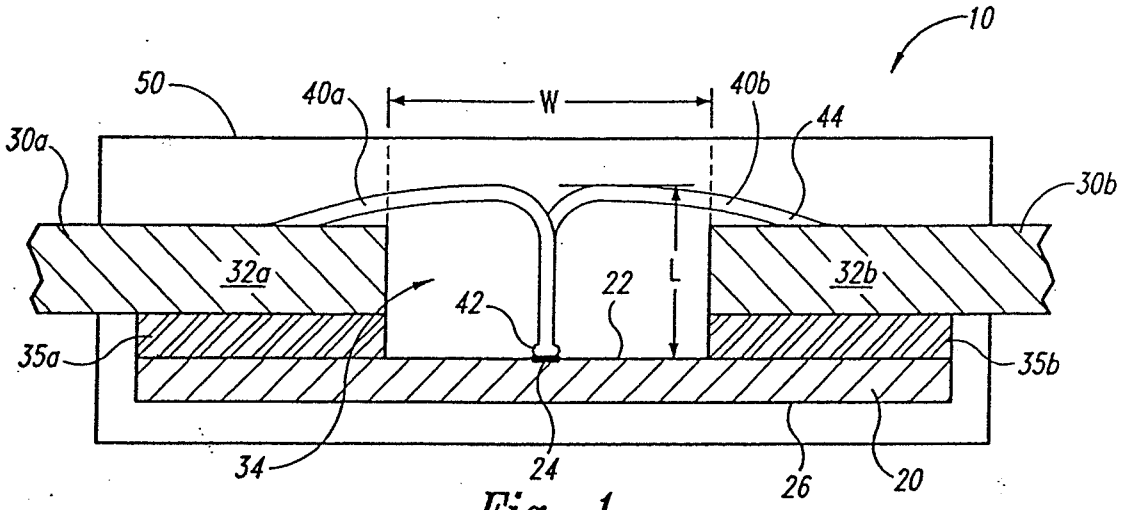


Fig. 1
(Prior Art)

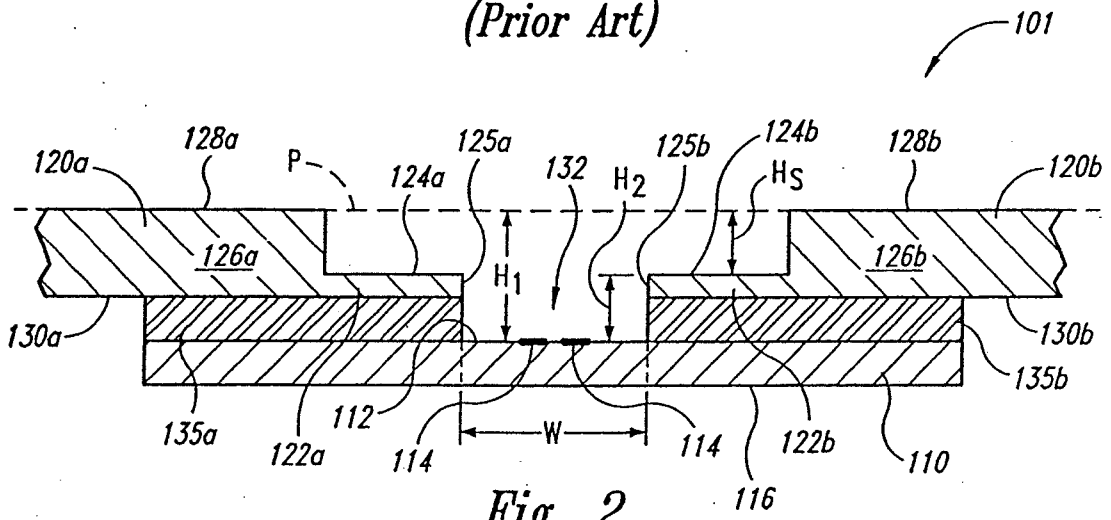


Fig. 2

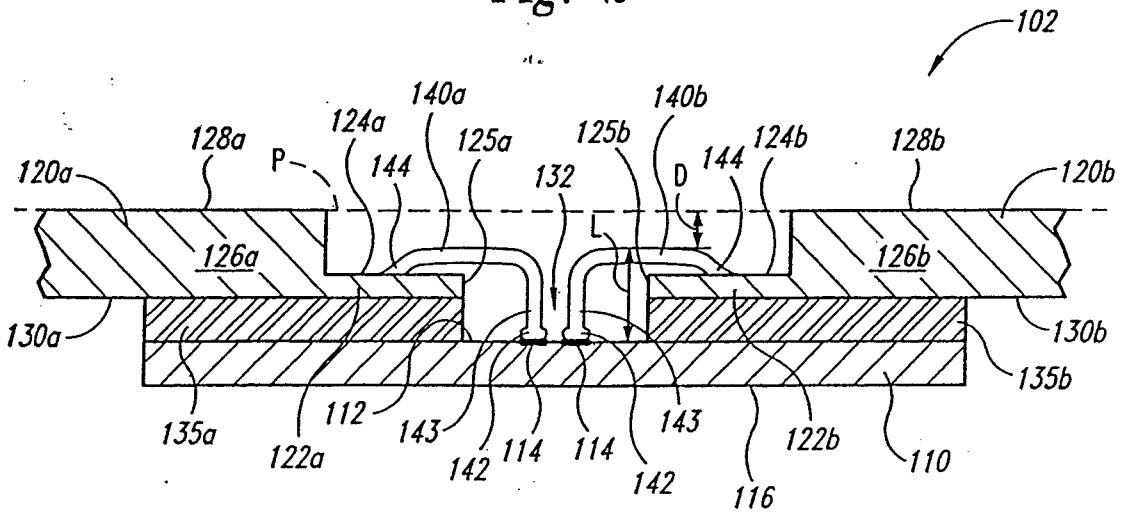


Fig. 3

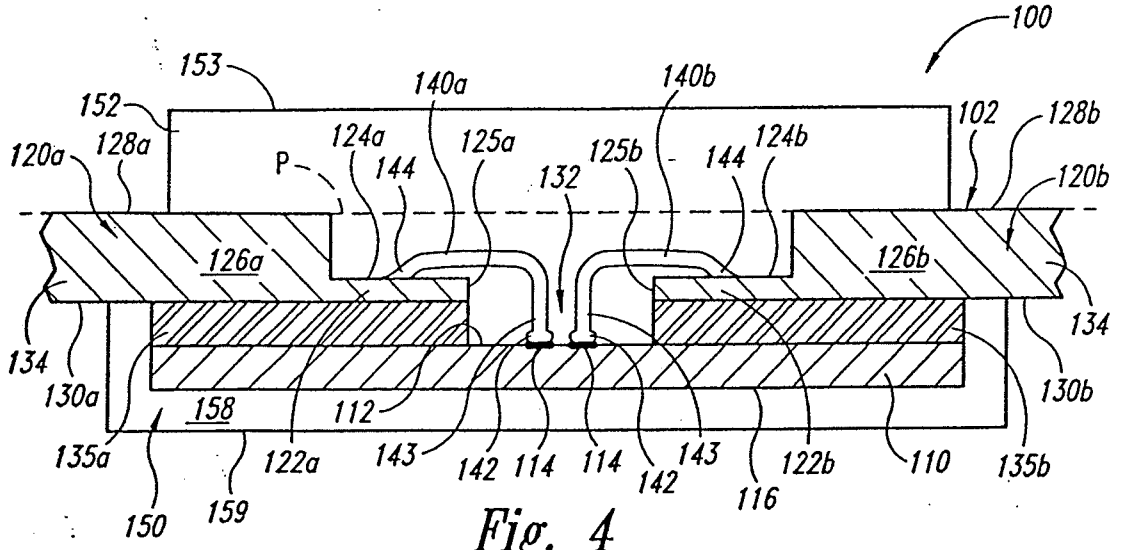


Fig. 4

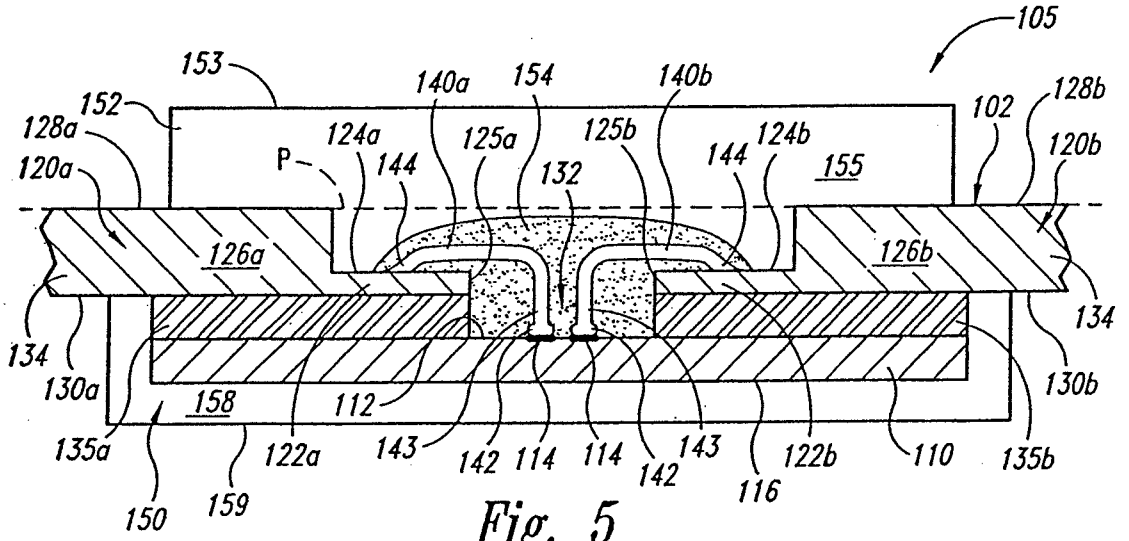


Fig. 5

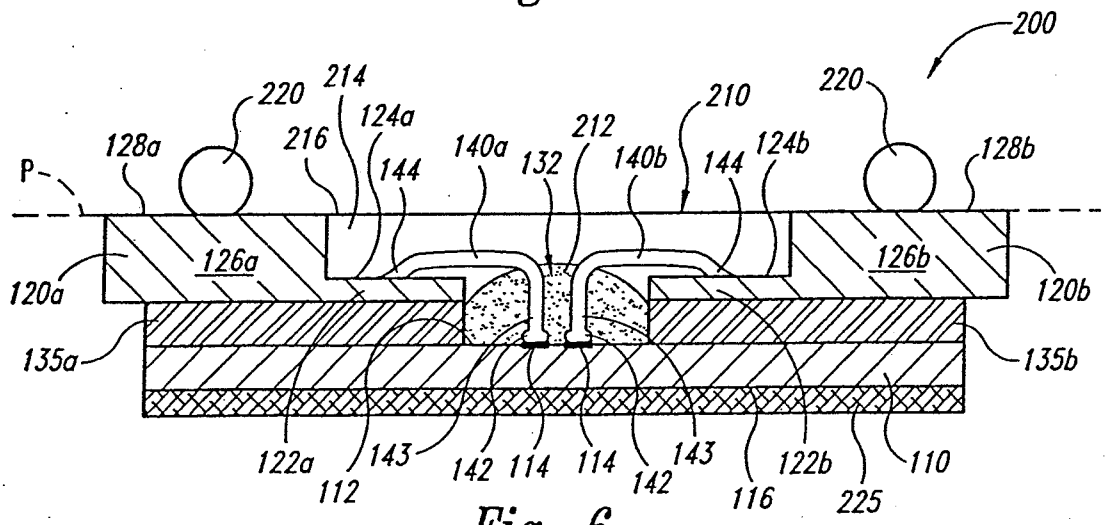


Fig. 6

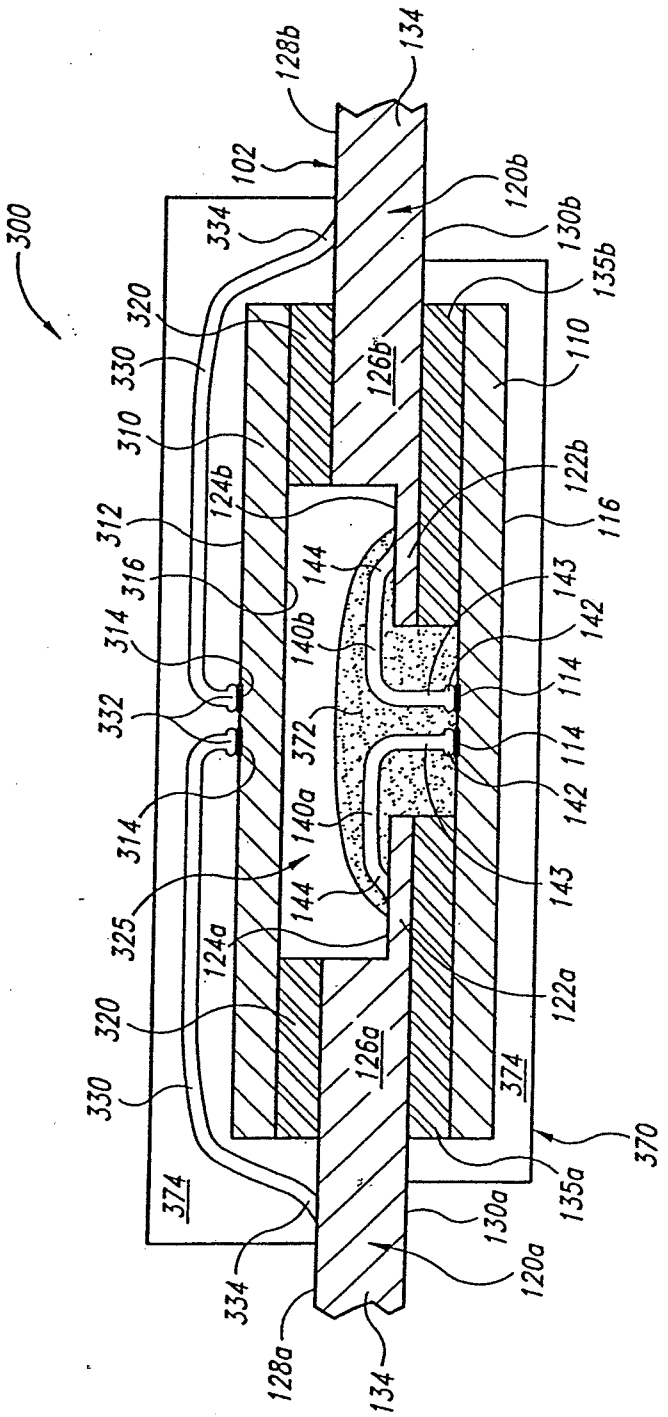

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134
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374
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128a
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120b
130b
135b
110
126b
122b
116
124b
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140b
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122a
126a
374
130a
120a
135a
370

Fig. 7

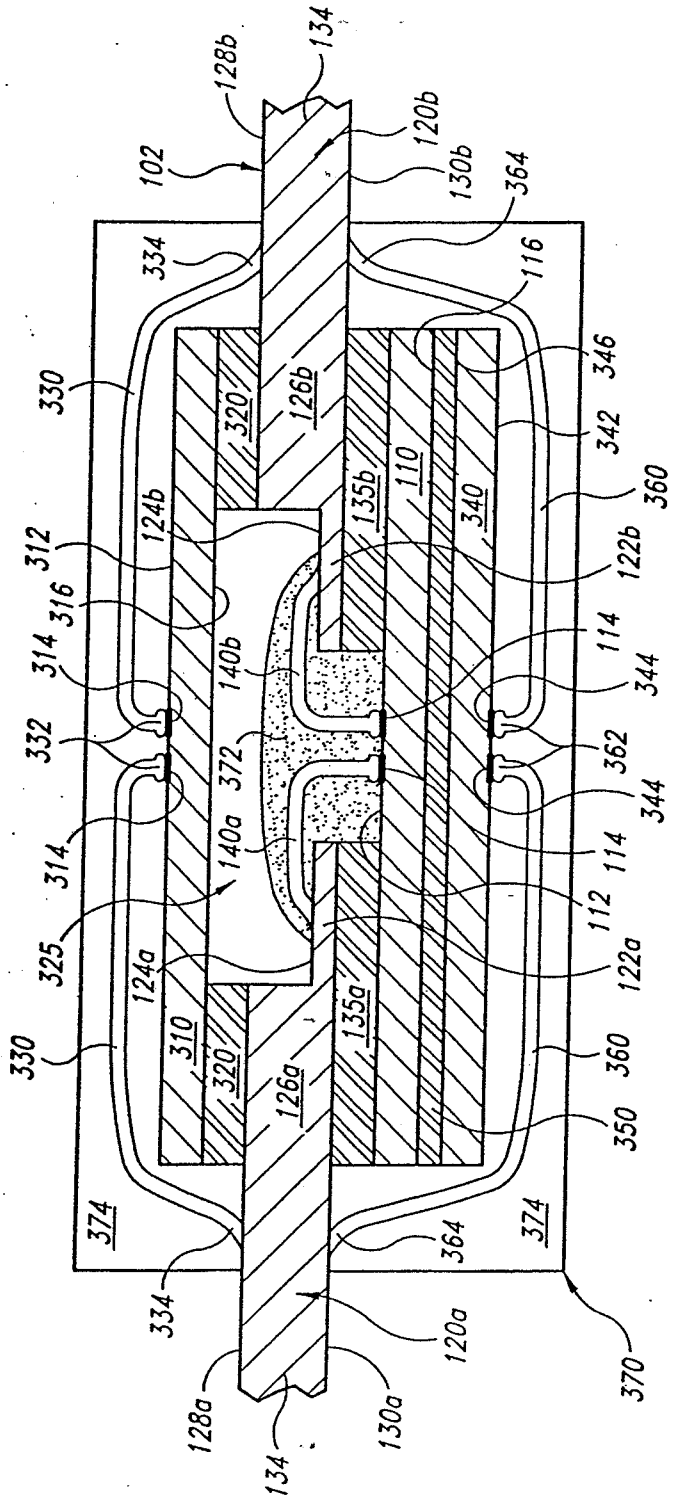

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122b
316
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140b
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372
362
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128a
130a
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Fig. 8

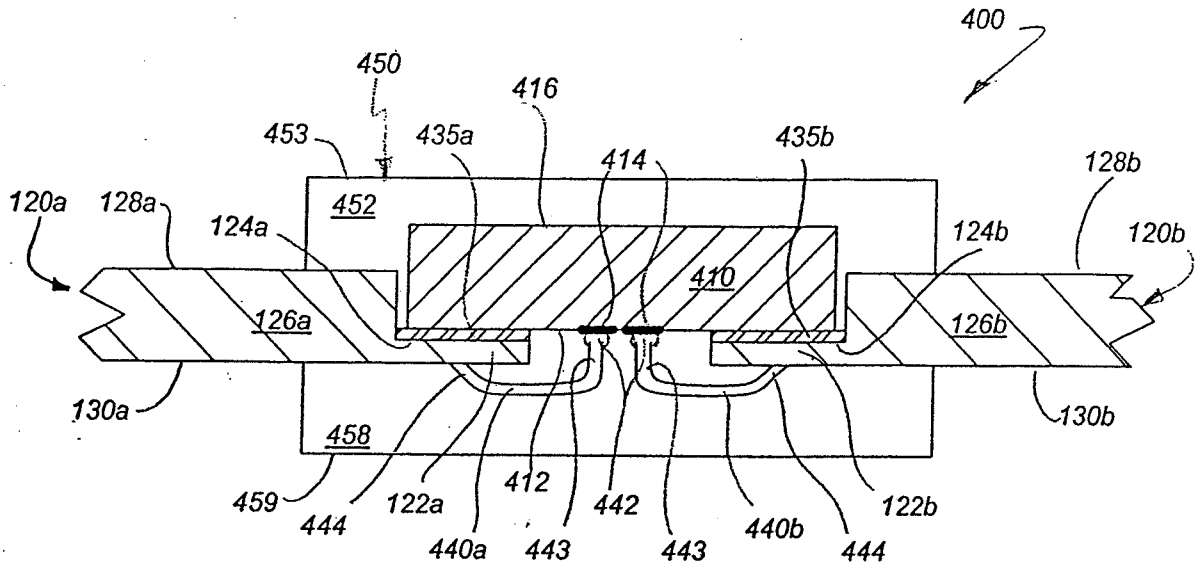

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130b
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459
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122a
412
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122b
440a
443
443
440b
444

Fig. 9

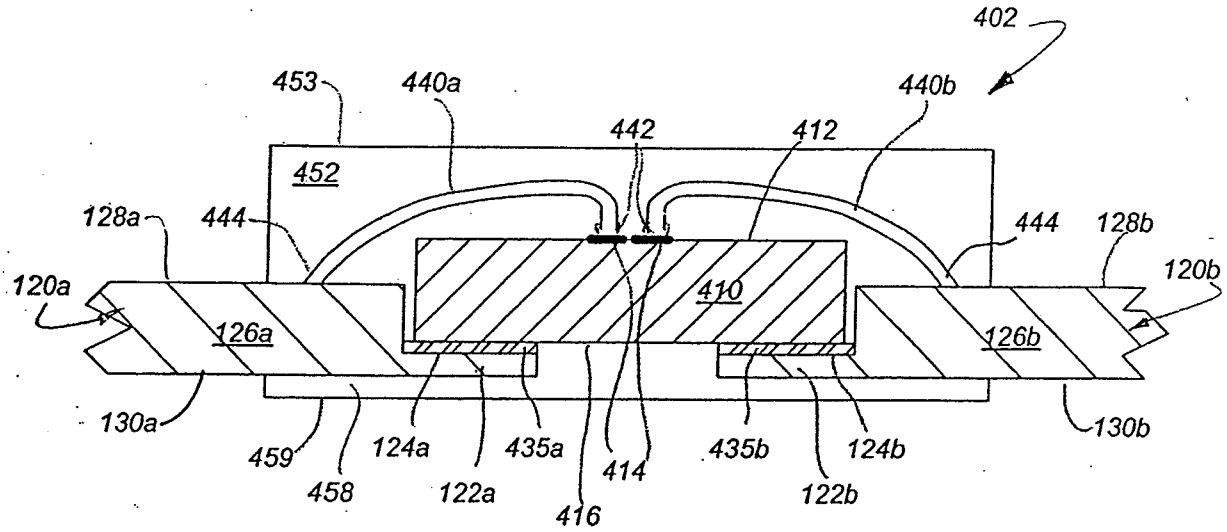

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435b
122b
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Fig. 10

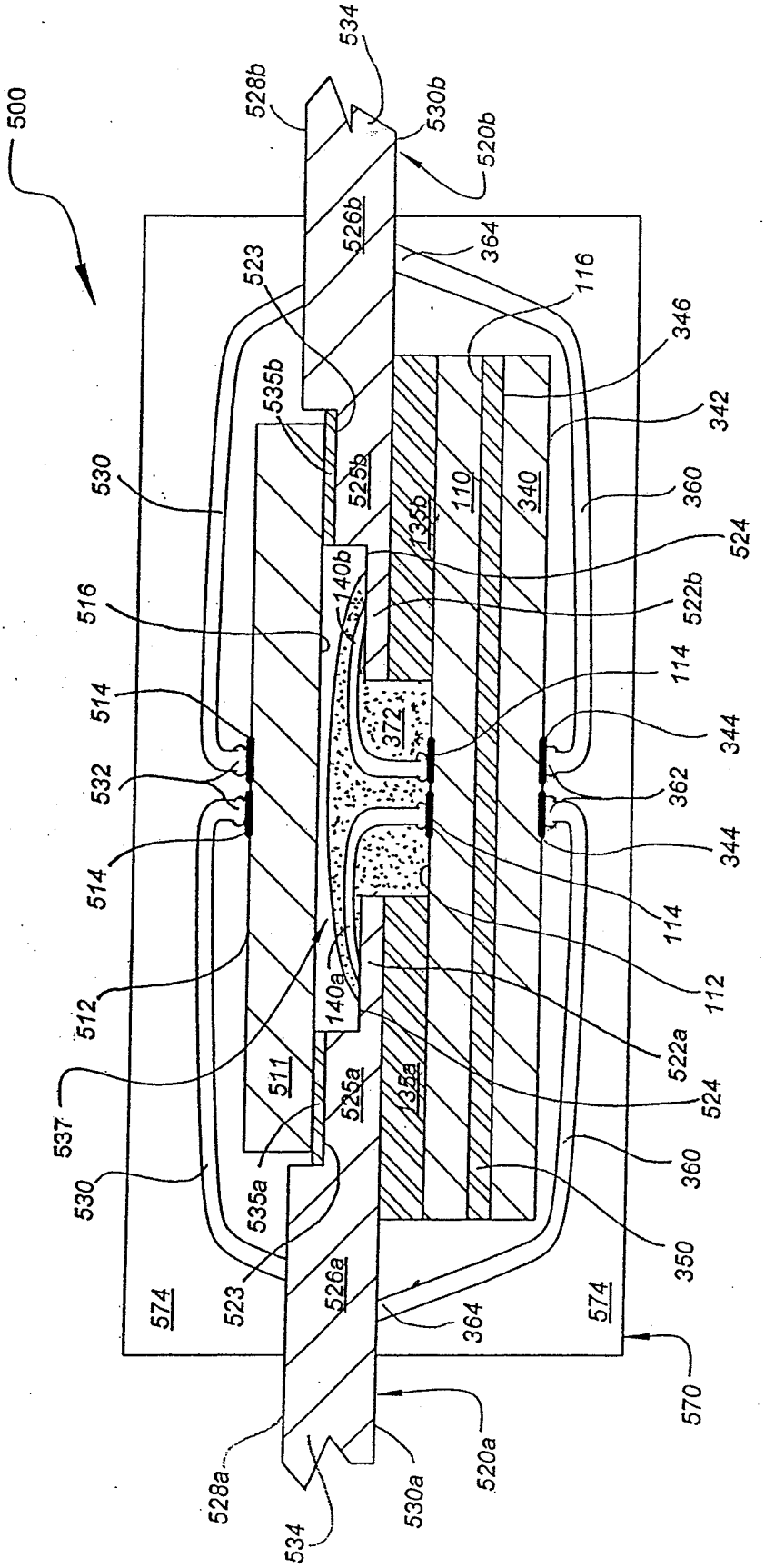

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Fig. 11