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FIG.1

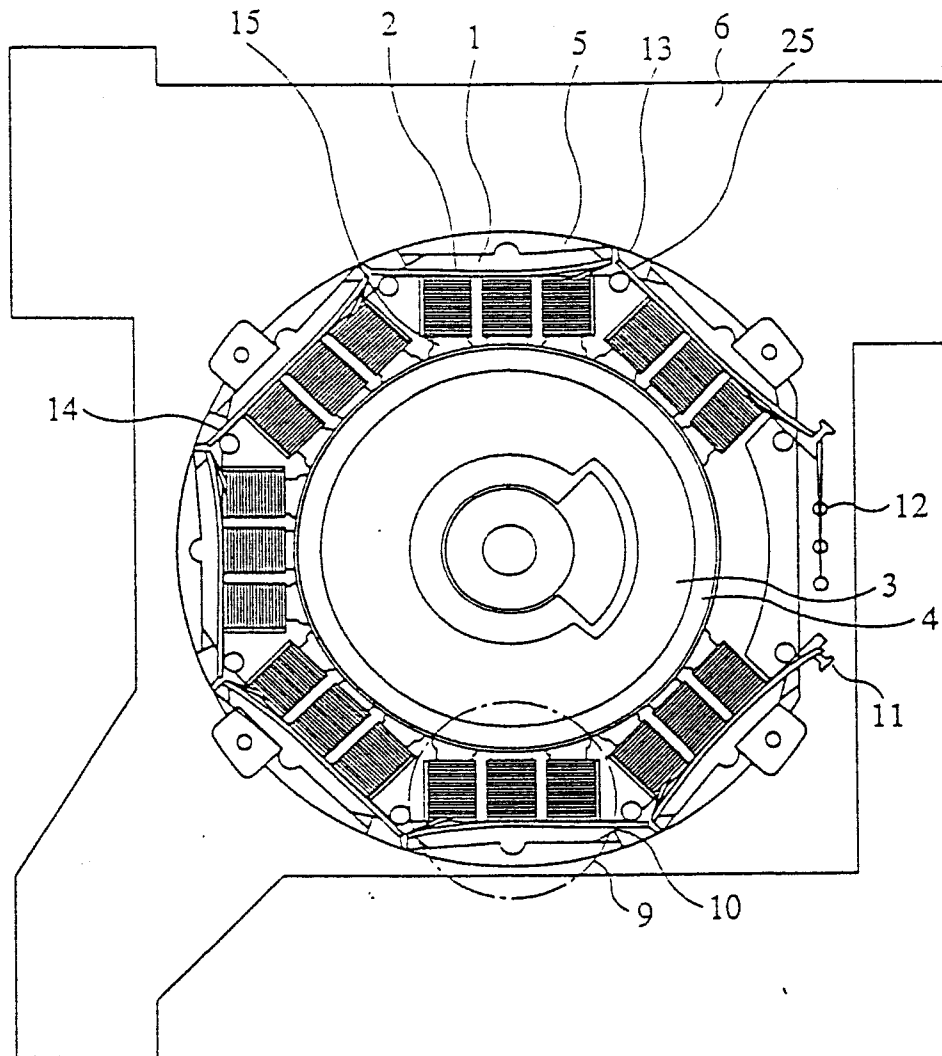
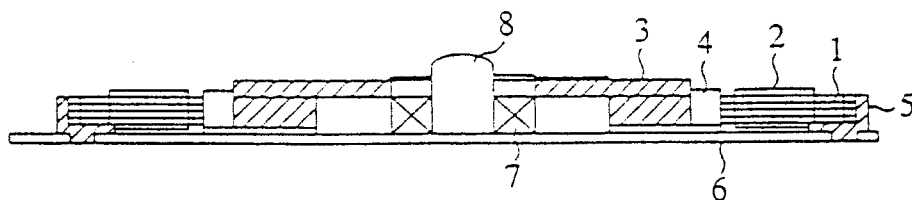
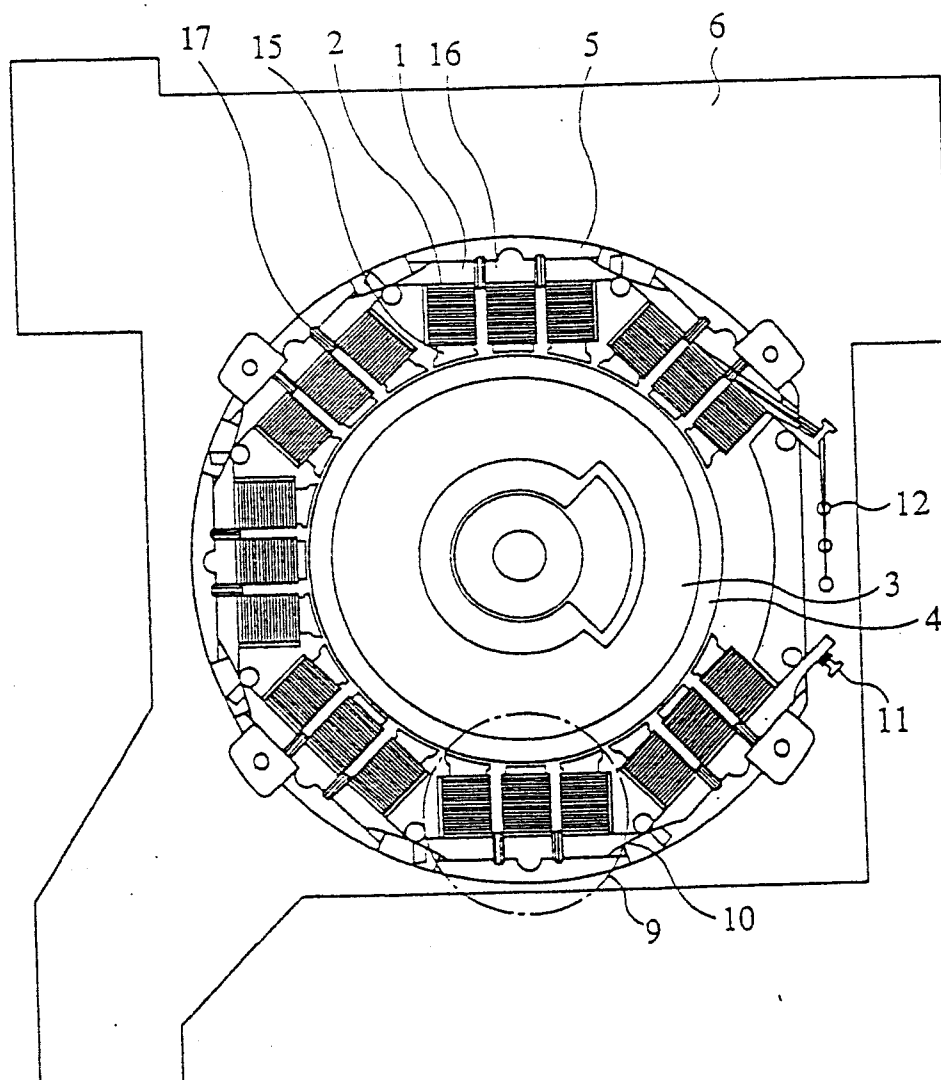


FIG.2



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FIG.3



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FIG.4

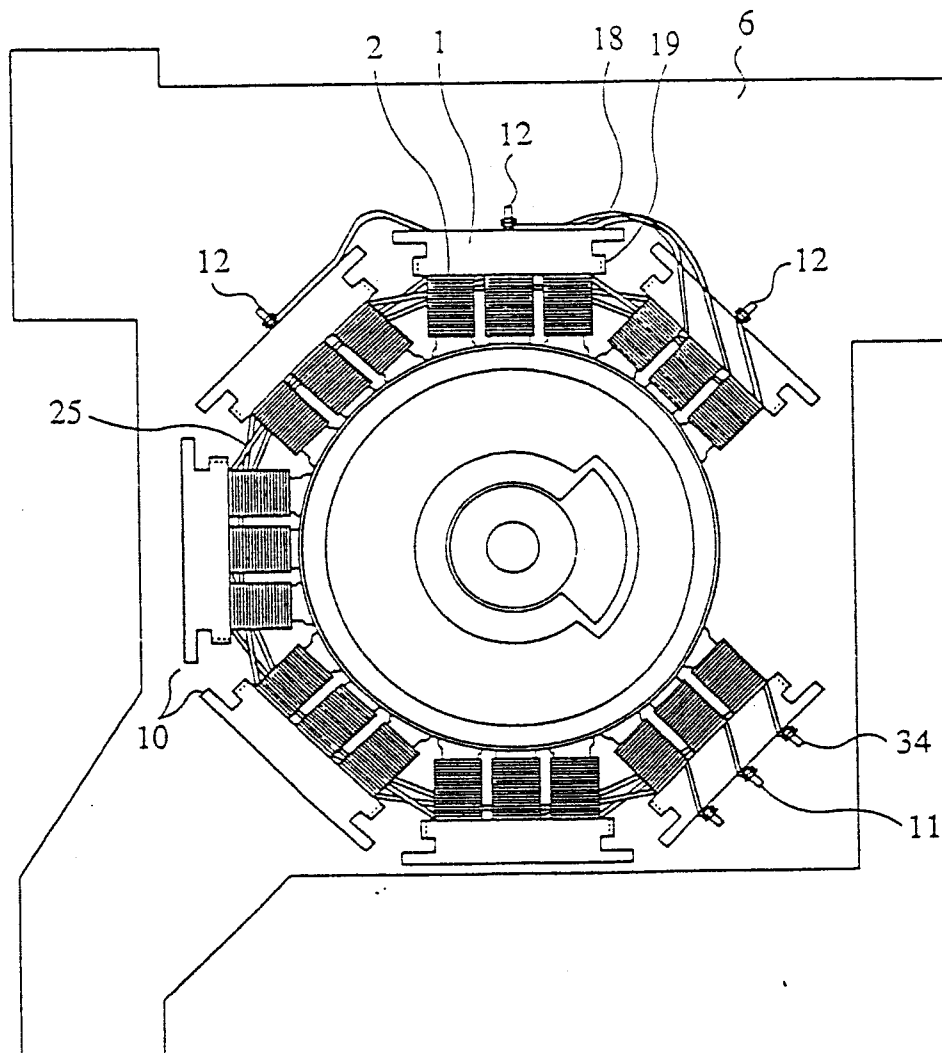


FIG.5

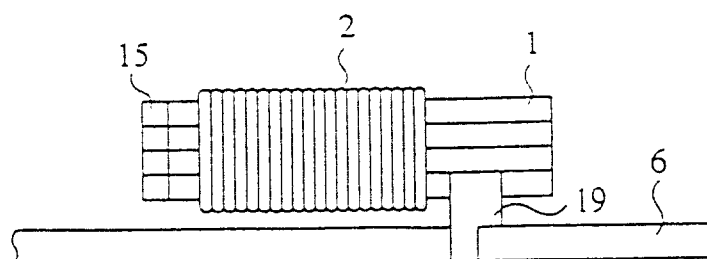


FIG.6

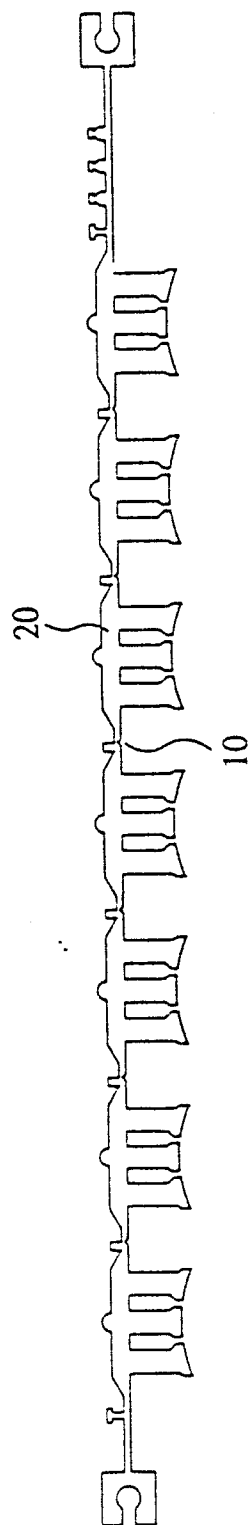
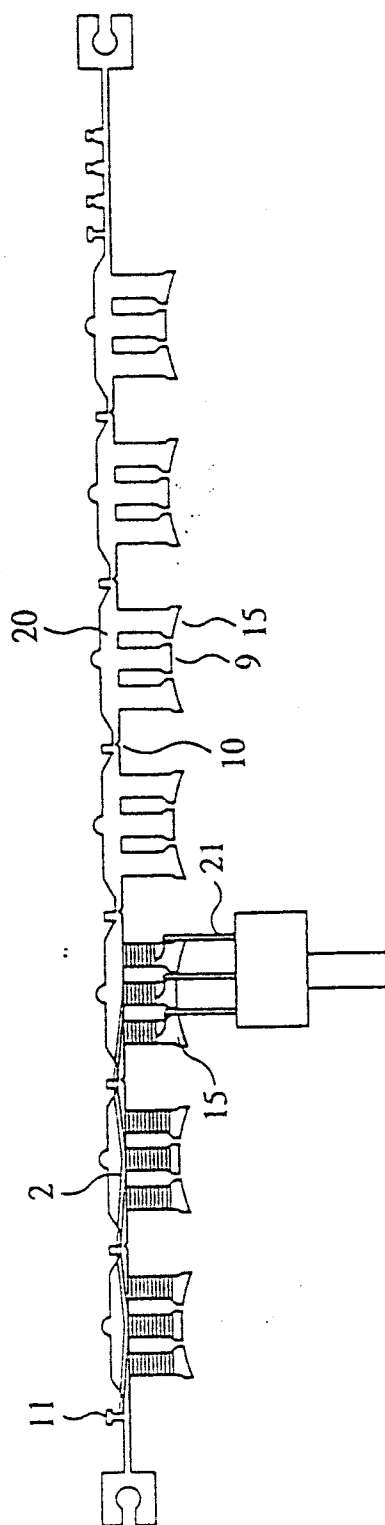


FIG.7



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FIG.8

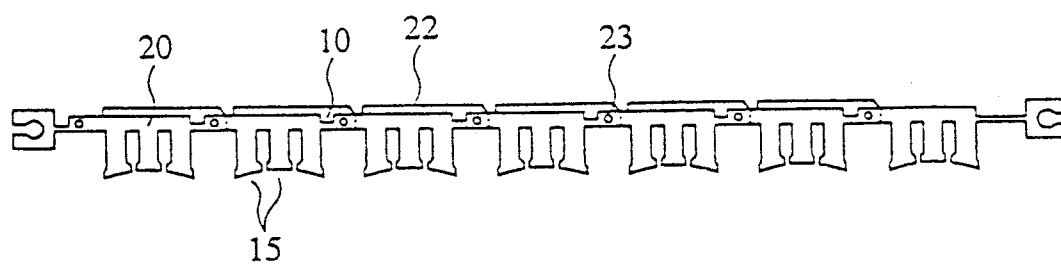
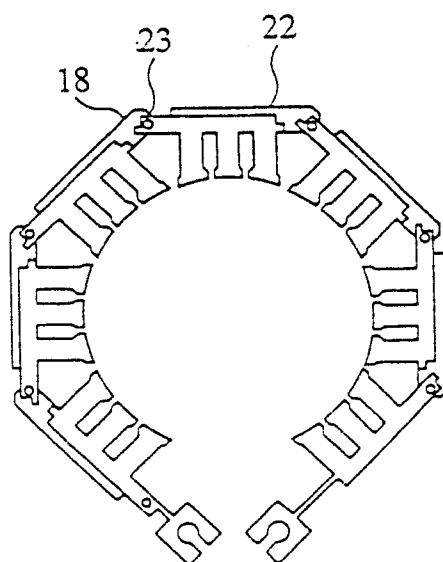
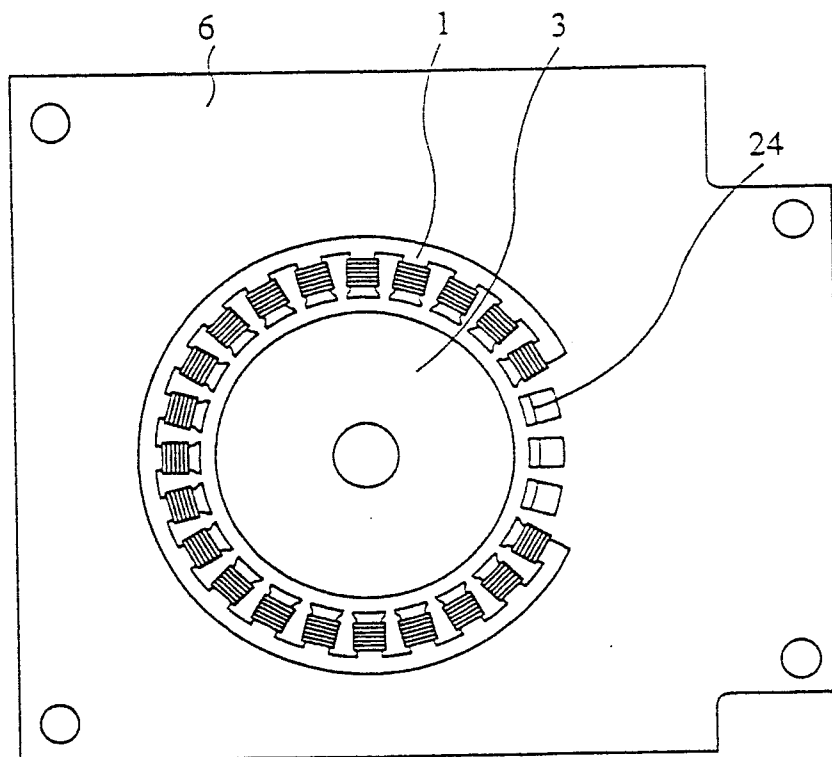


FIG.9



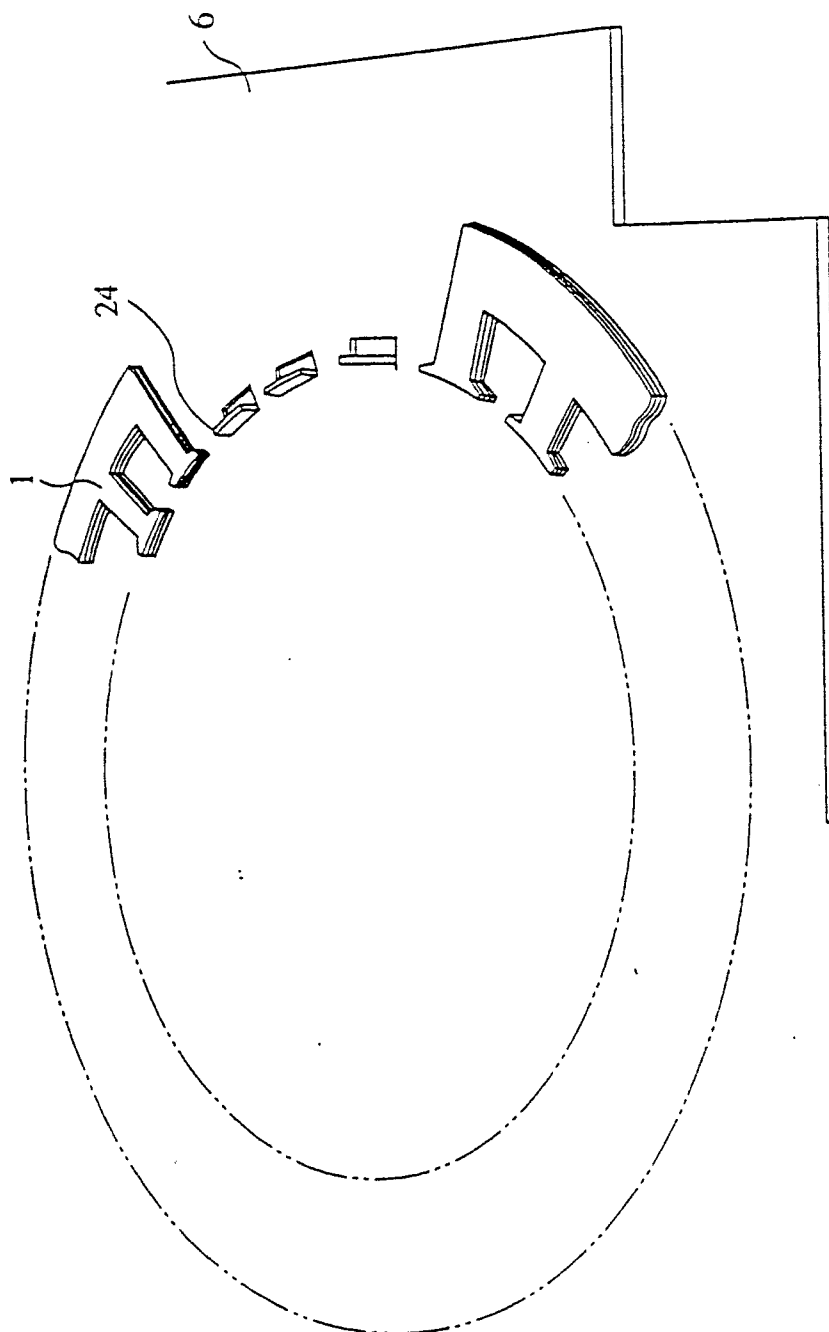
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FIG.10



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FIG.11



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FIG.12

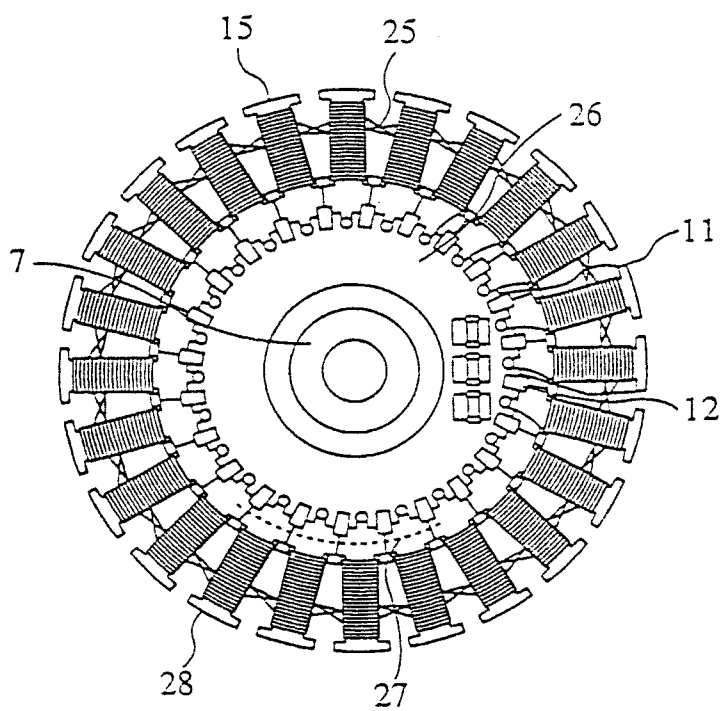
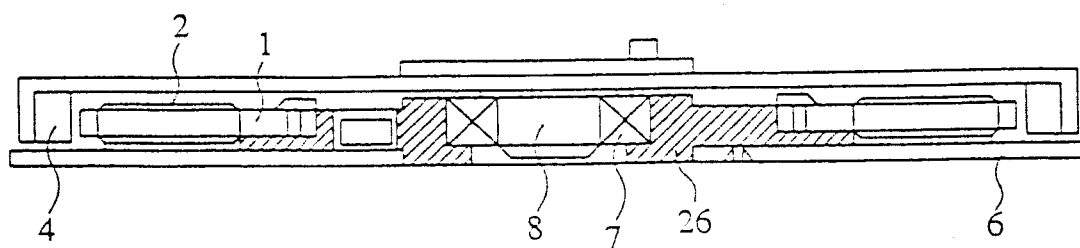


FIG.13



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FIG.14

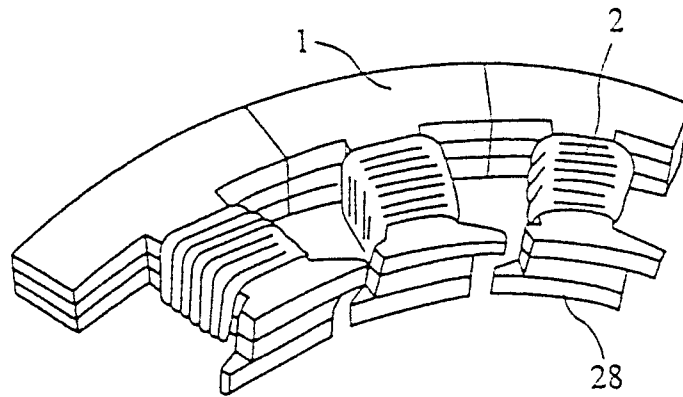


FIG.15

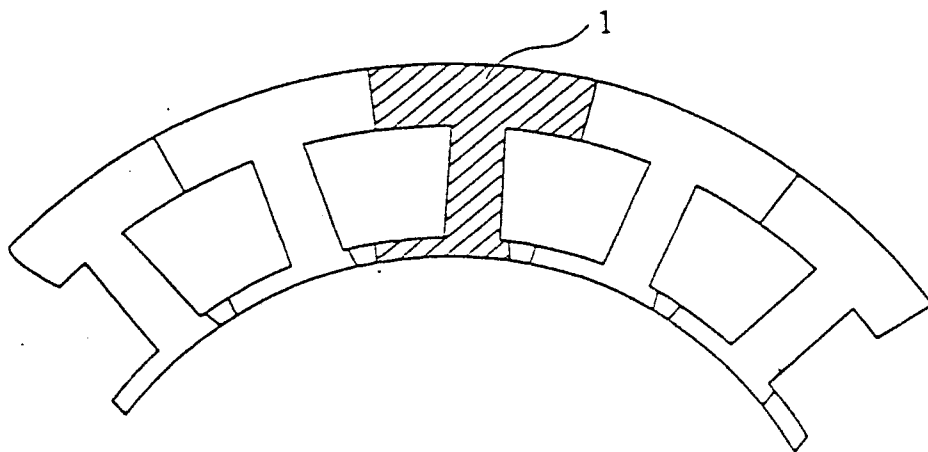
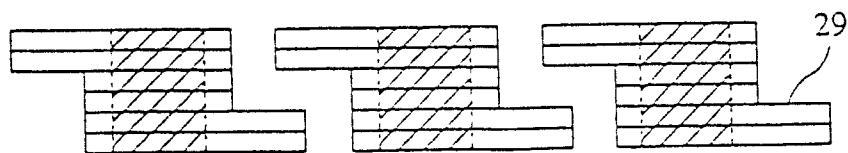


FIG.16



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FIG.17

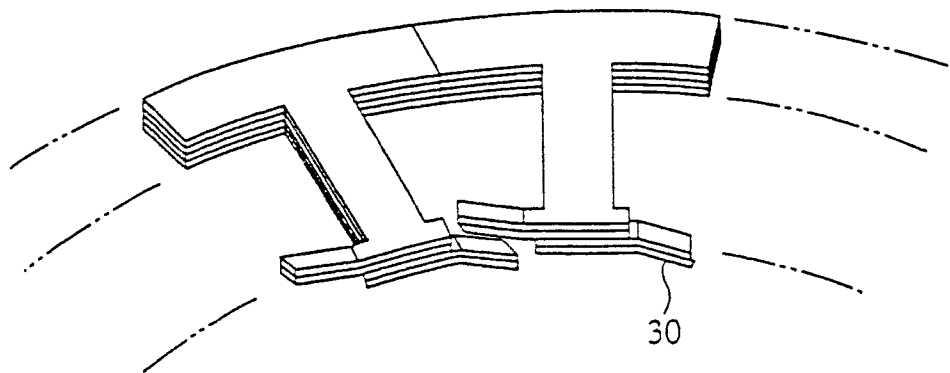


FIG.18

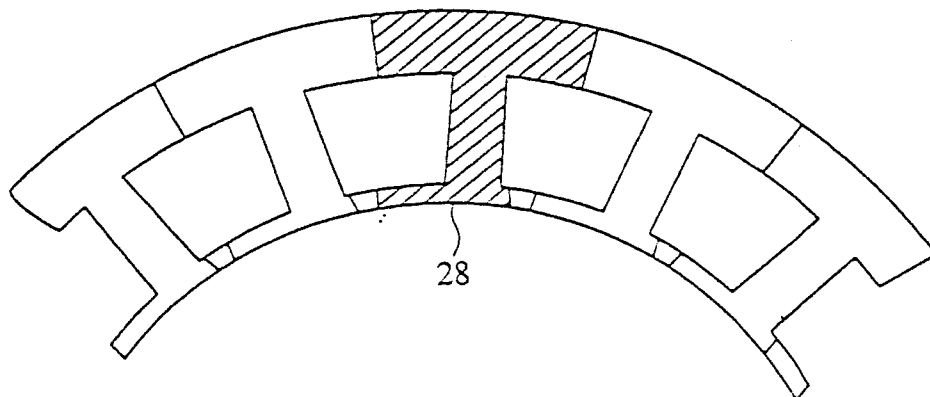
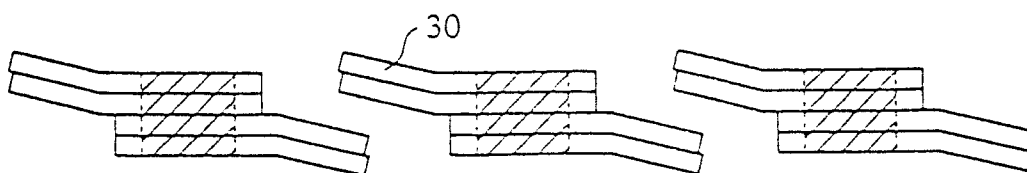
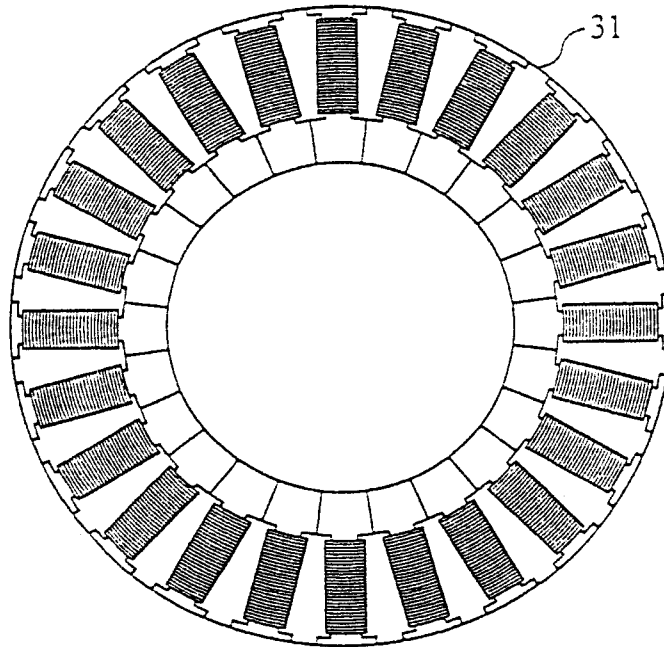


FIG.19



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FIG.20



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FIG.21

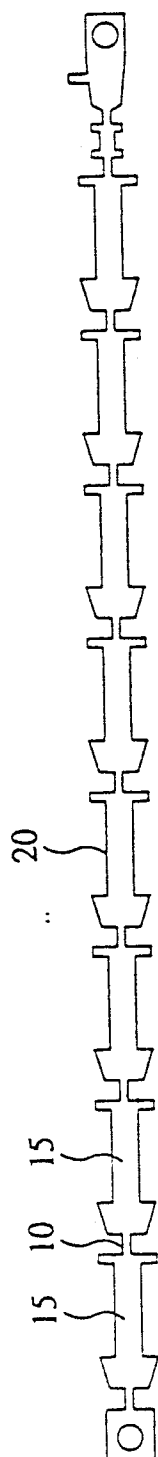
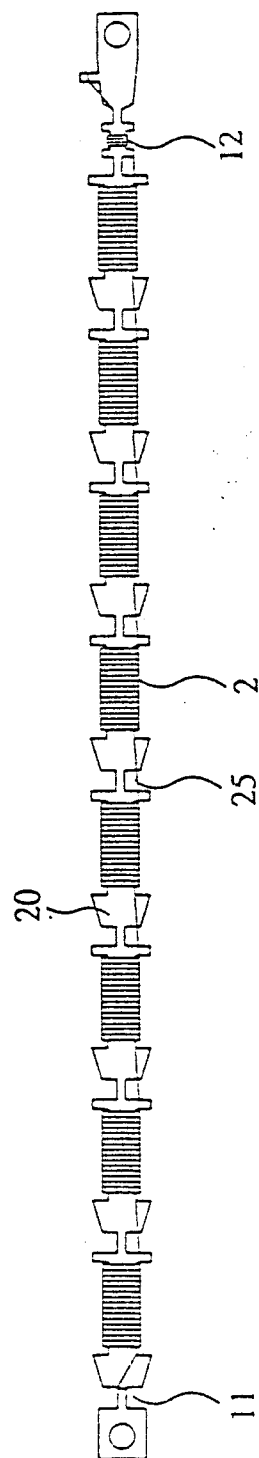


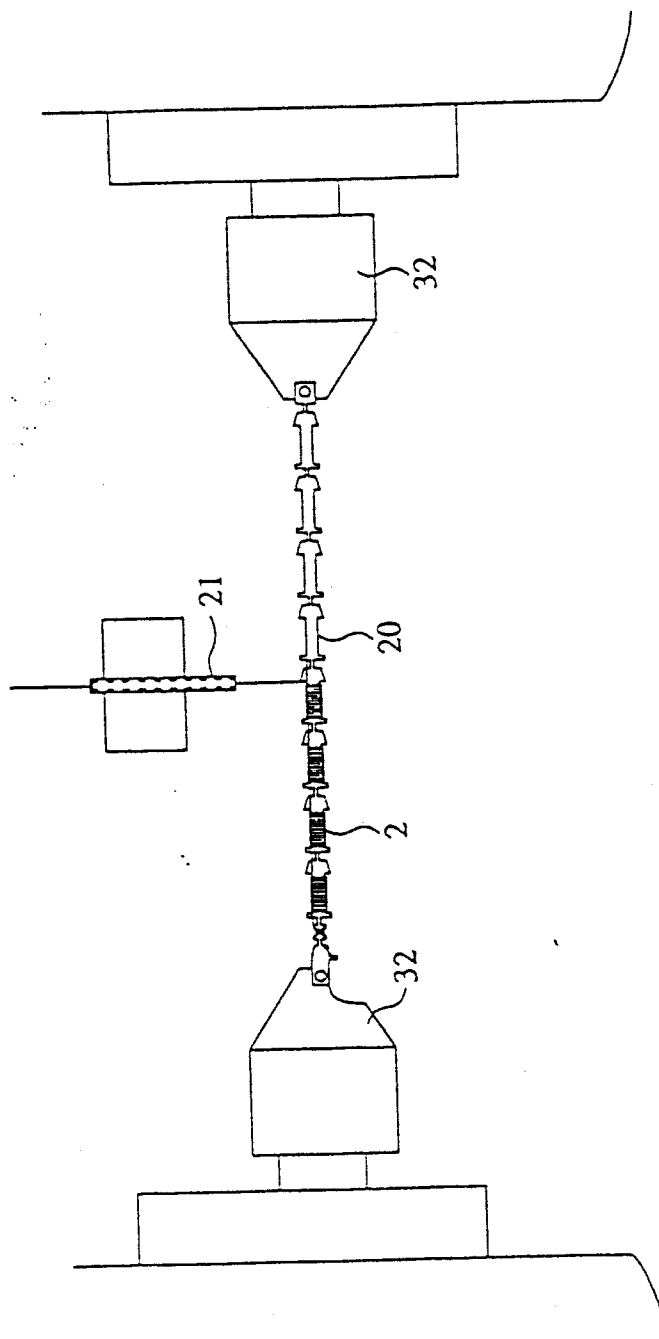
FIG.22



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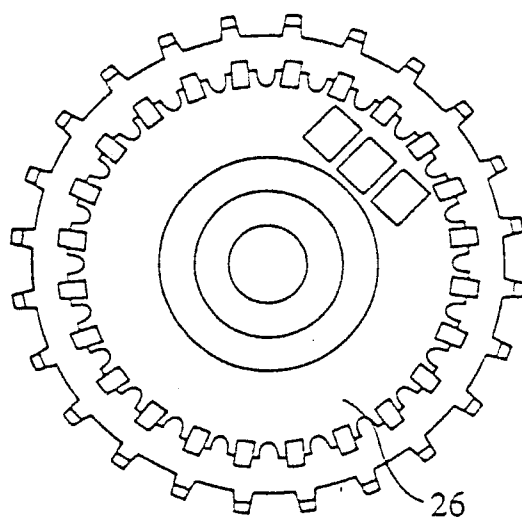
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FIG.23



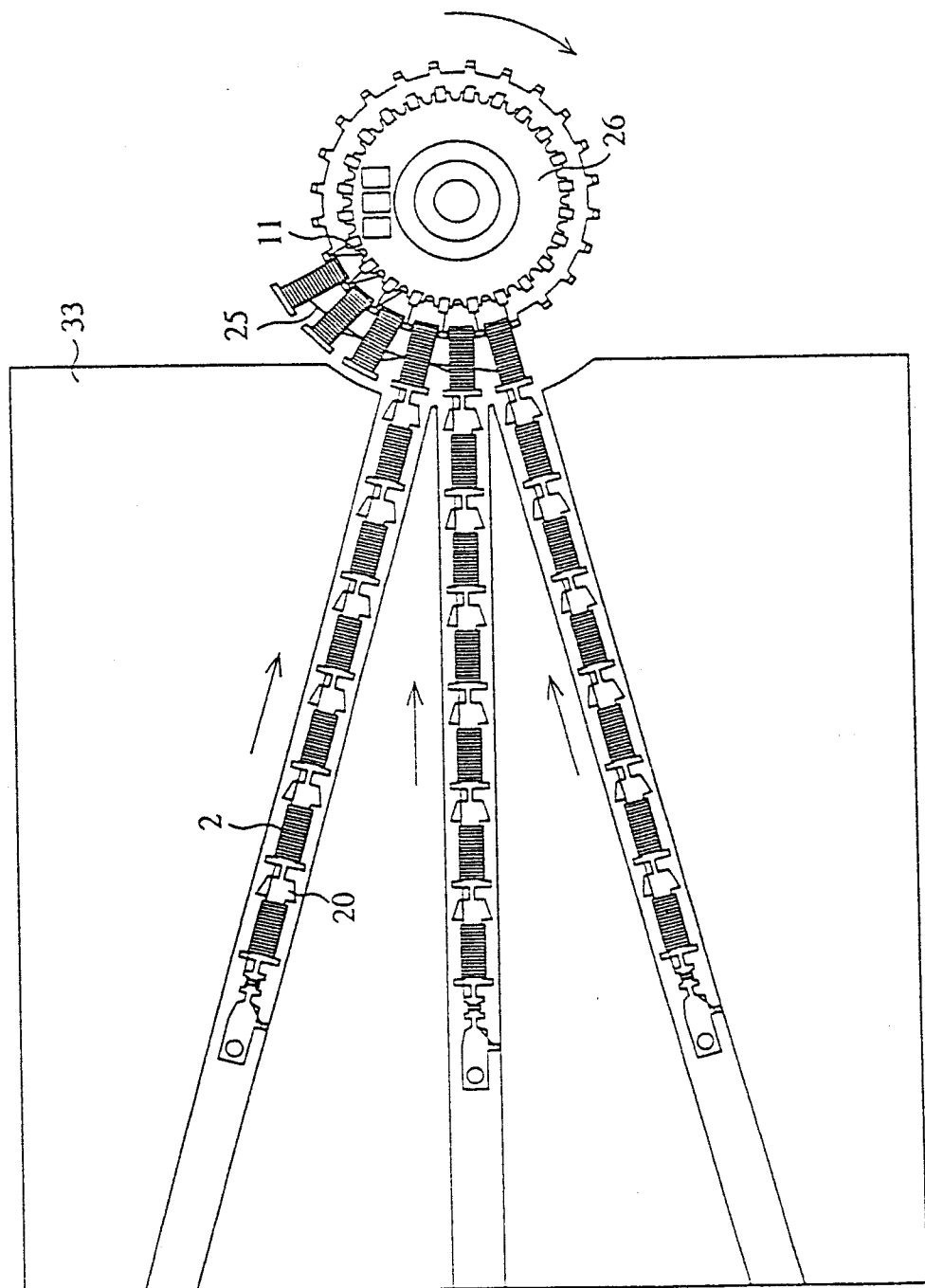
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FIG.24



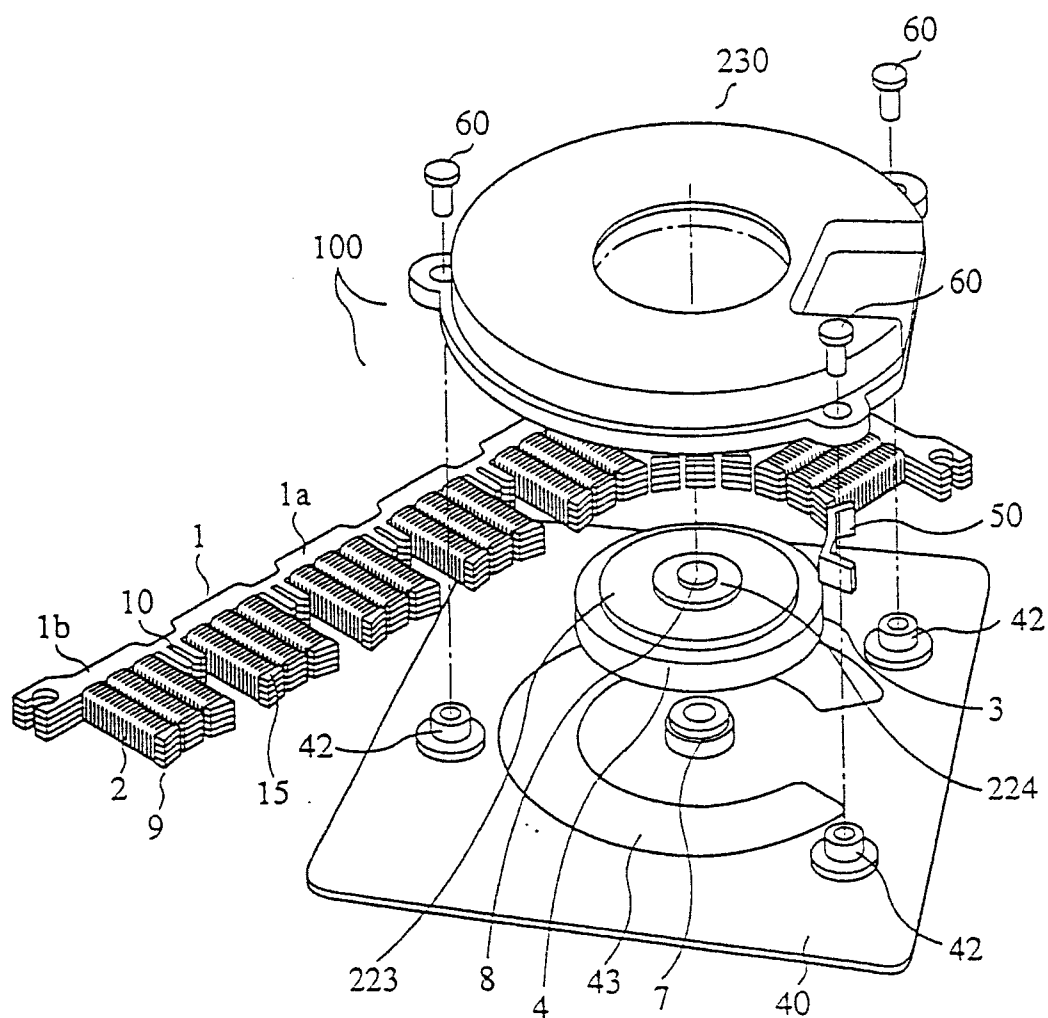
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FIG.25



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FIG.26



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FIG.27

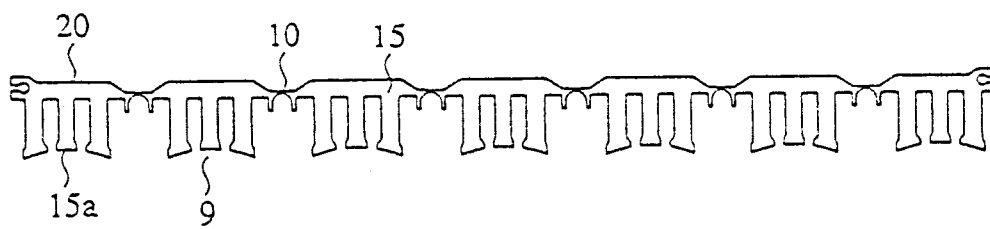


FIG.28

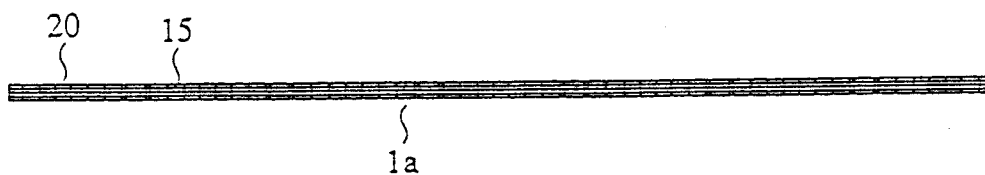


FIG.29

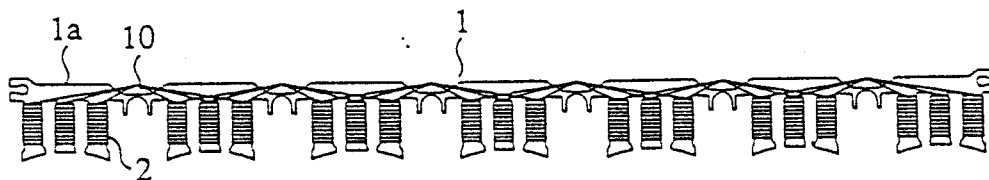
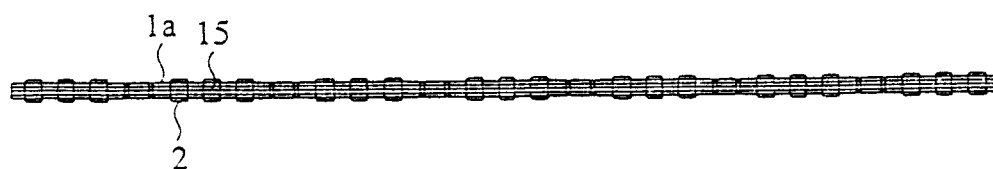
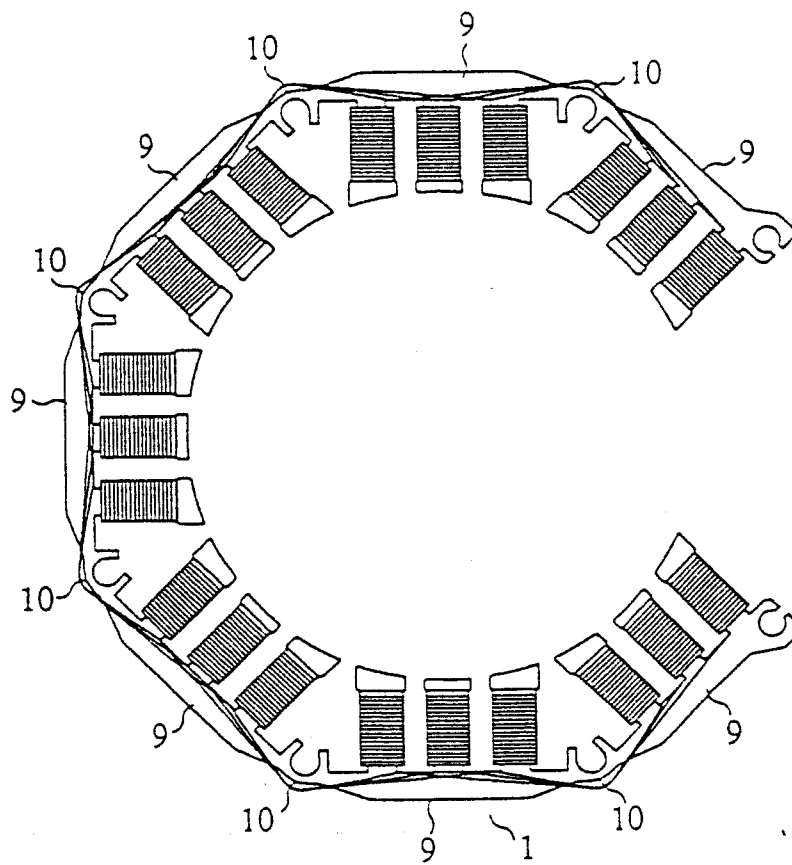


FIG.30



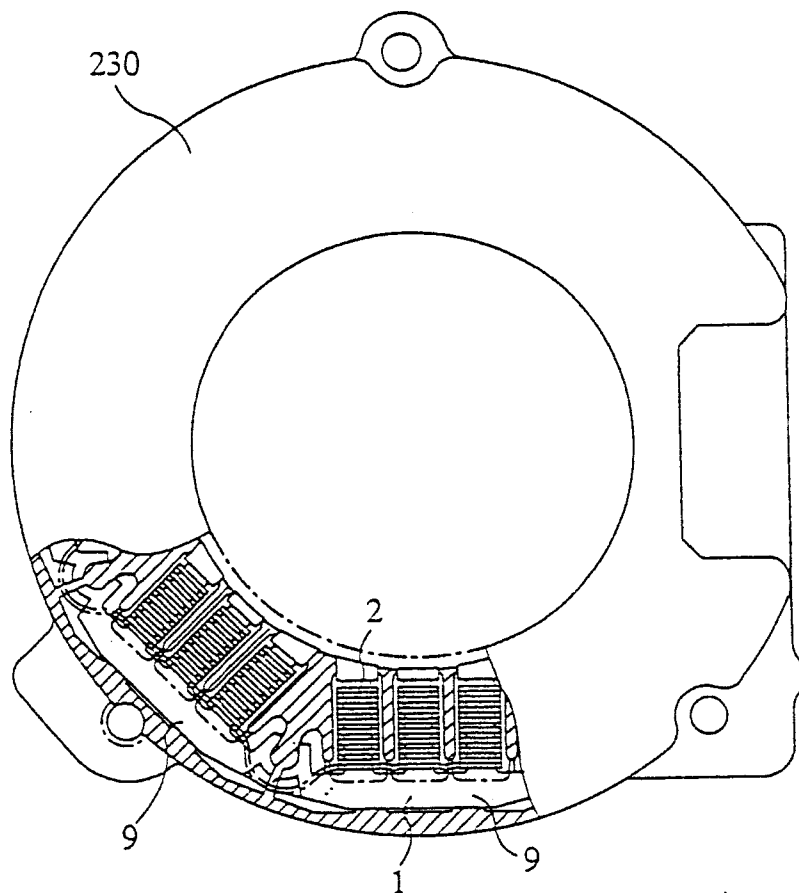
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FIG.31



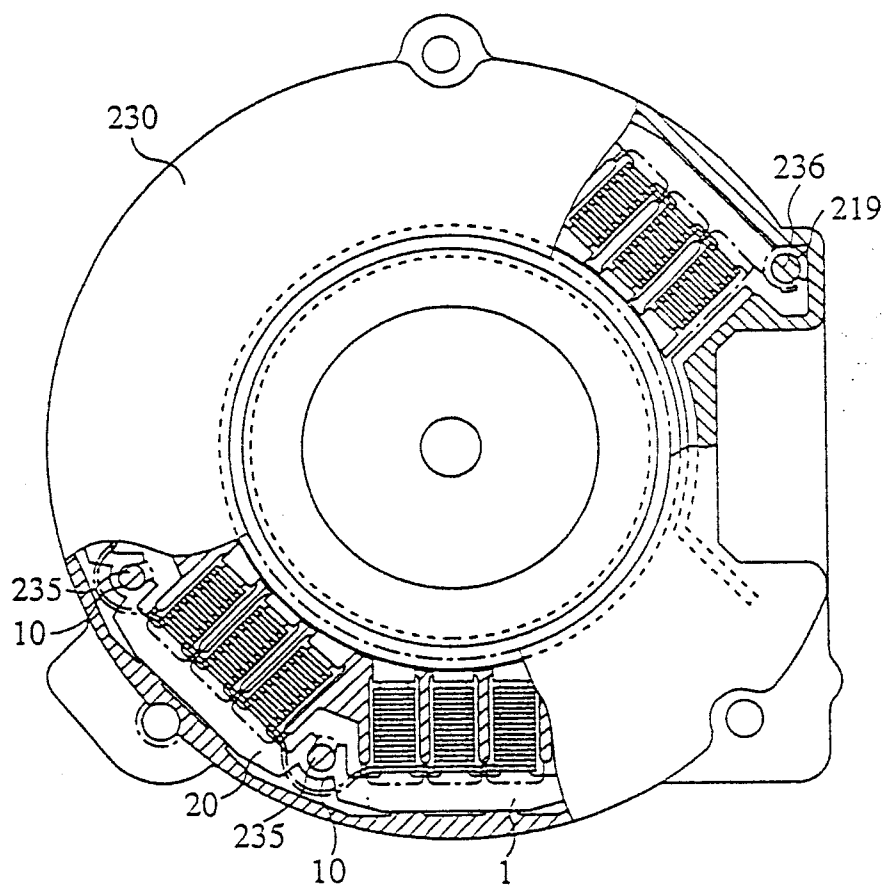
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FIG.32



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FIG.33



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FIG.34

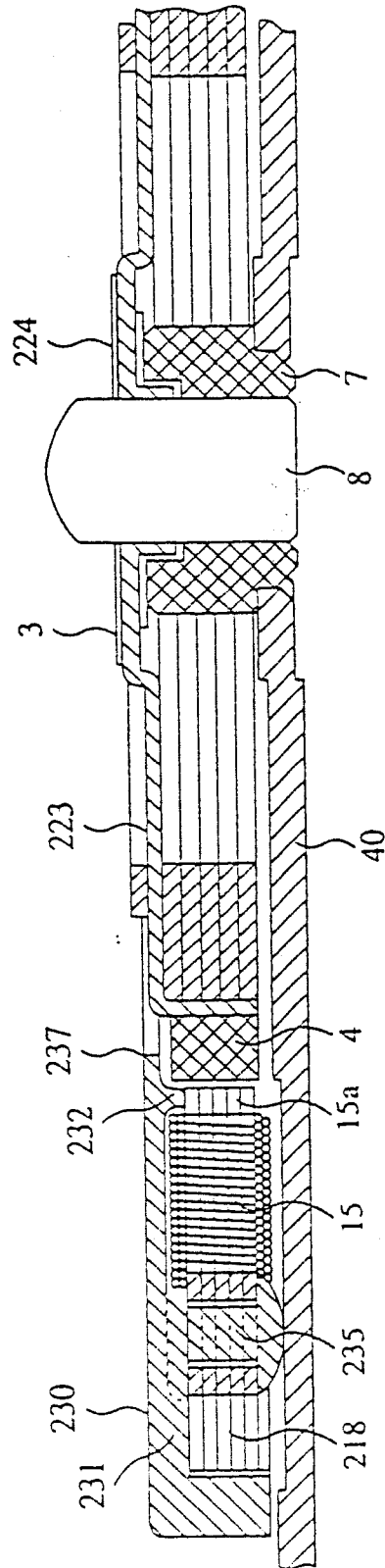


FIG.35

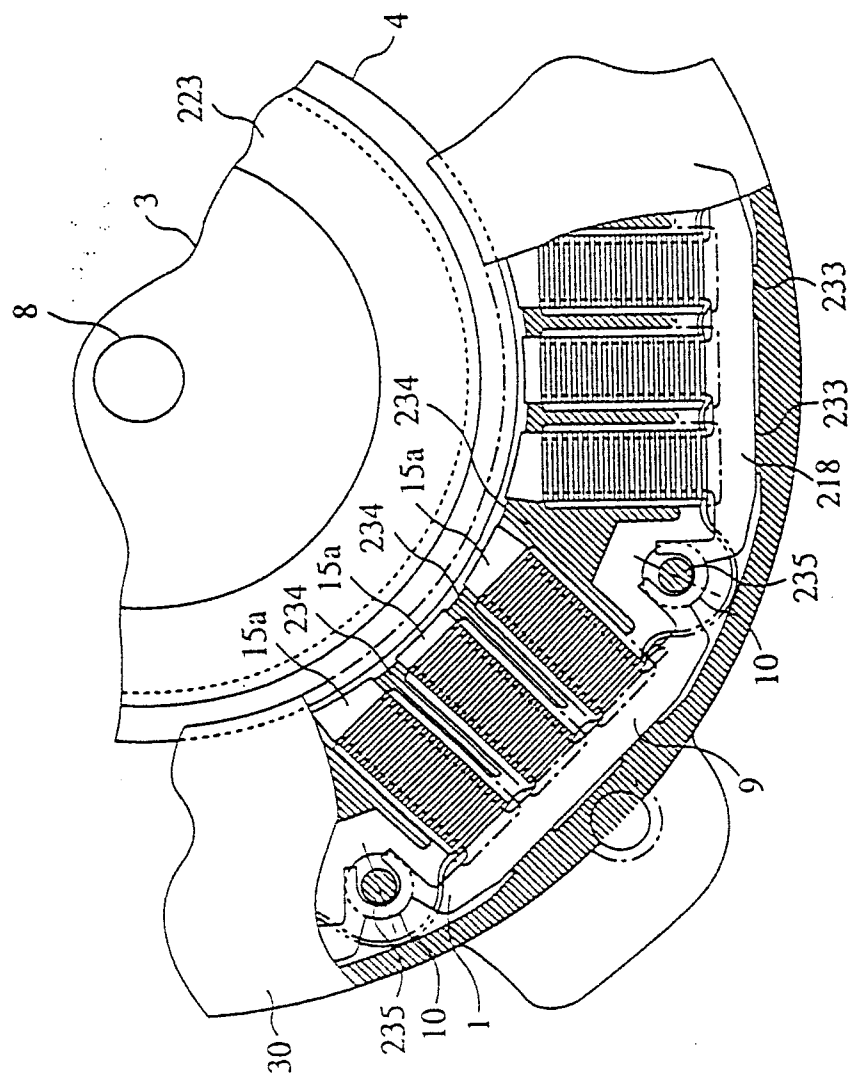
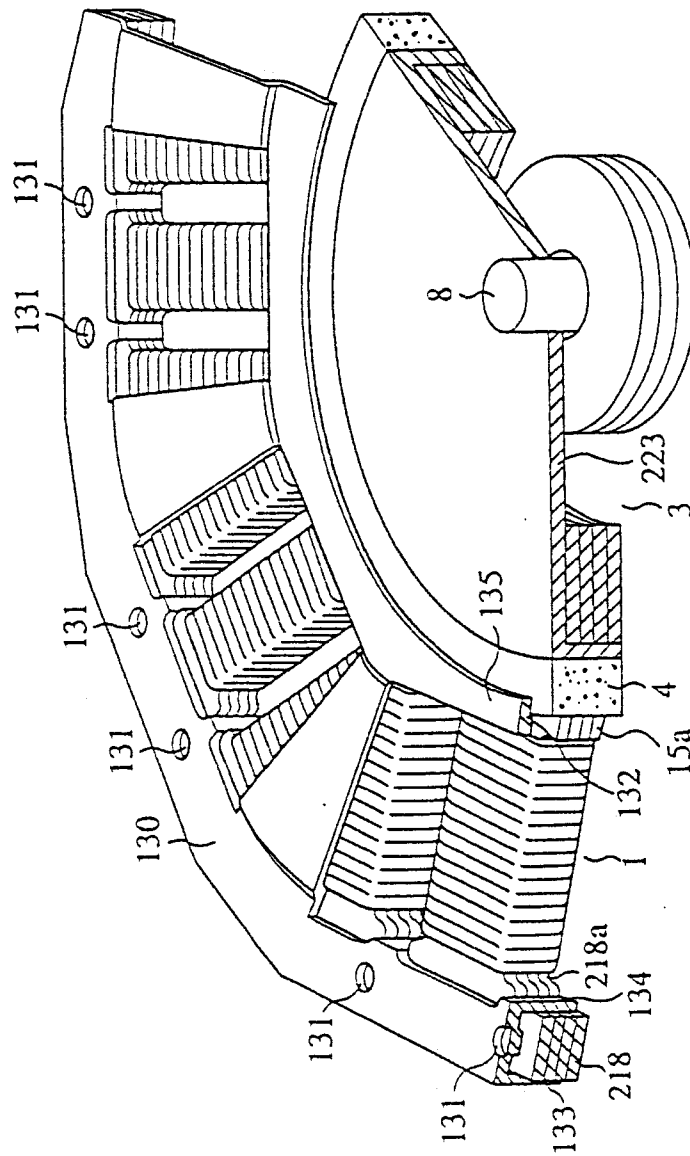
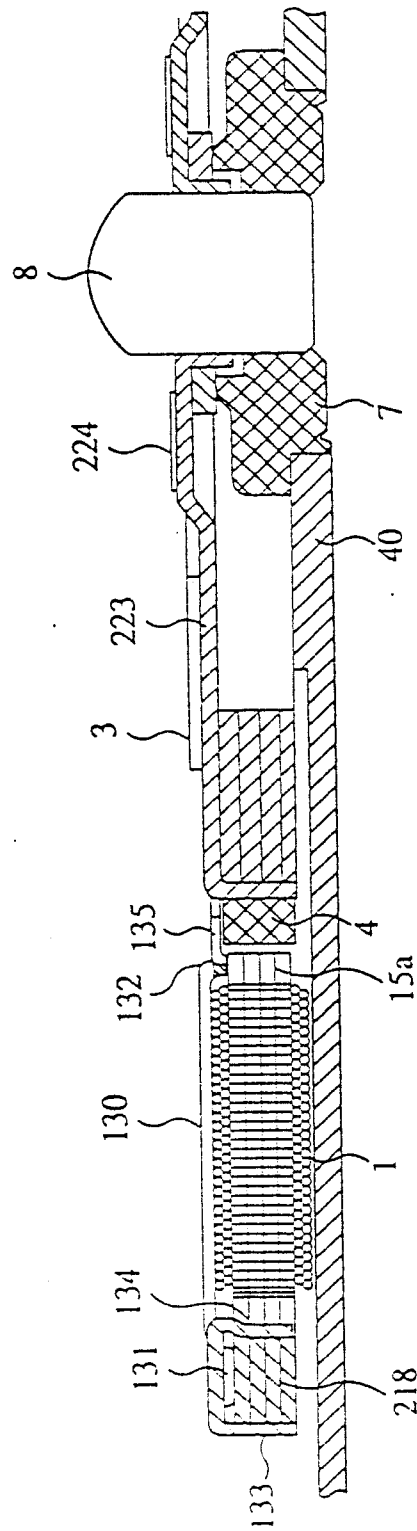


FIG.36



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FIG.37



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FIG.38

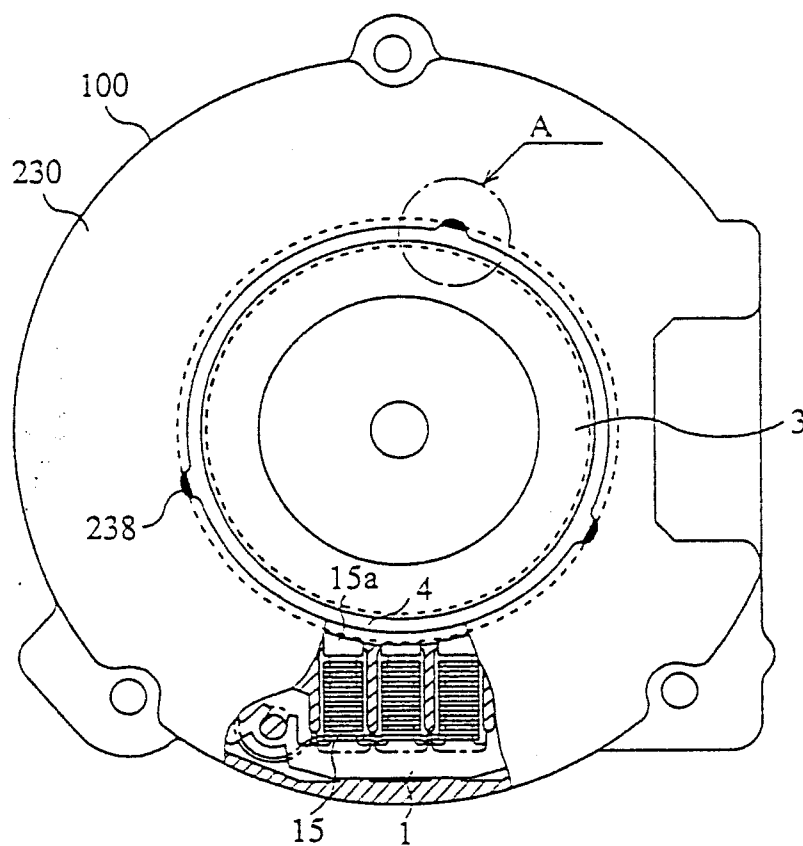
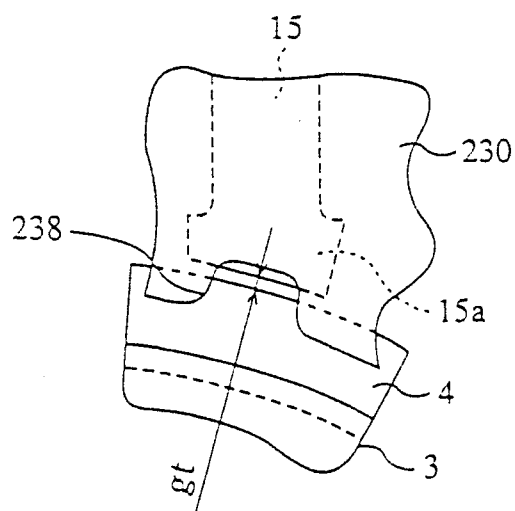


FIG.39



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FIG.40

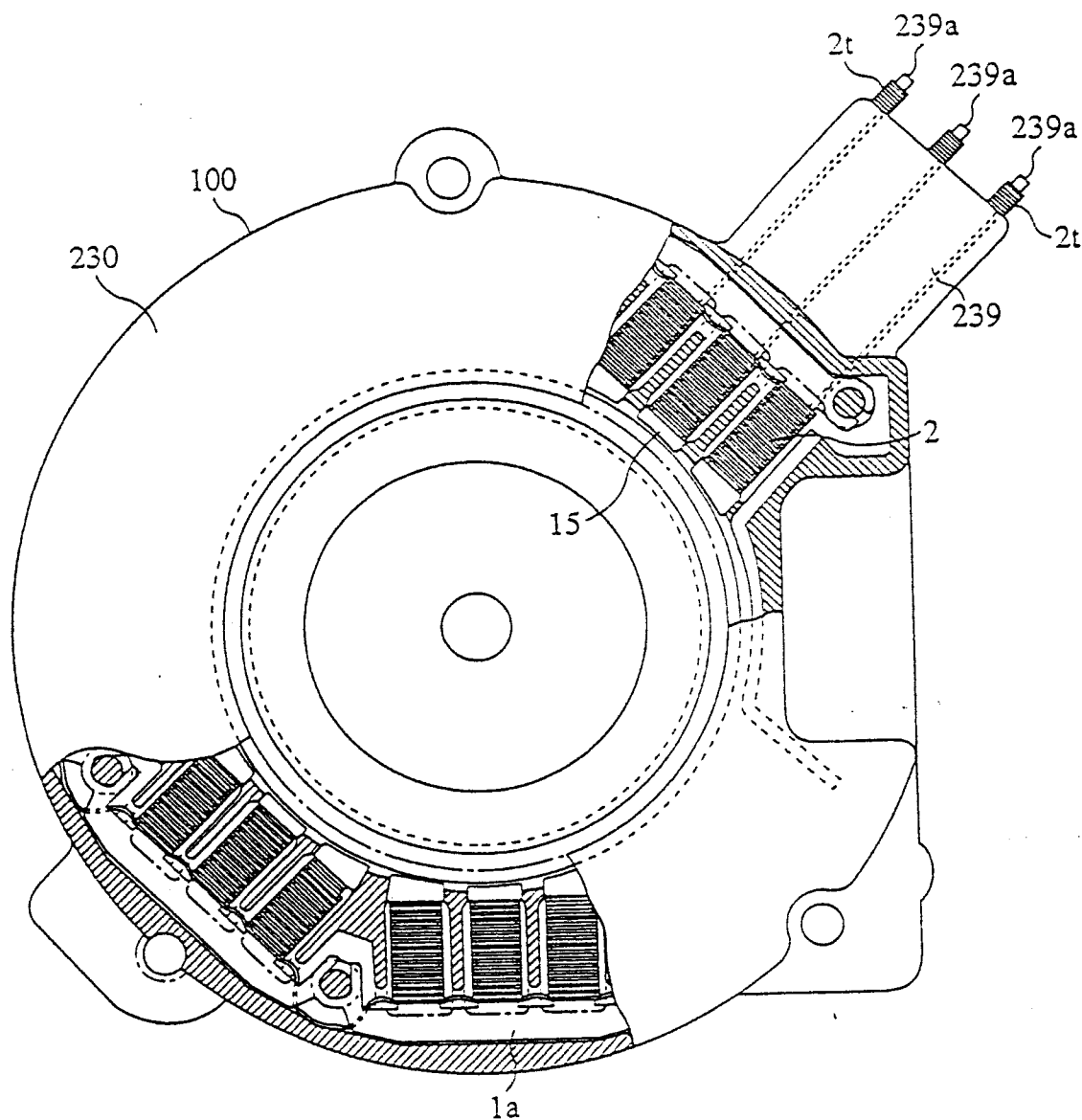
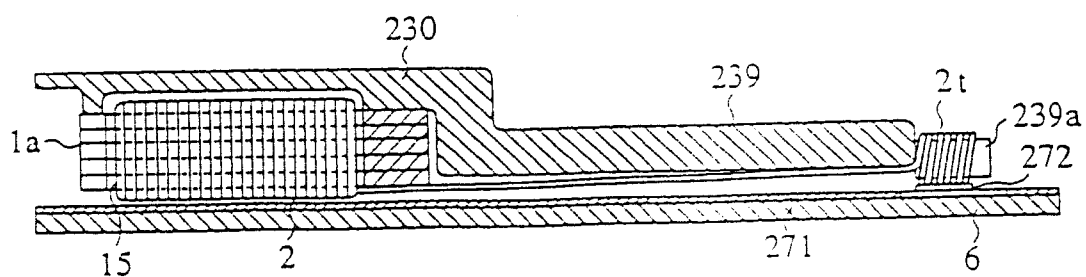
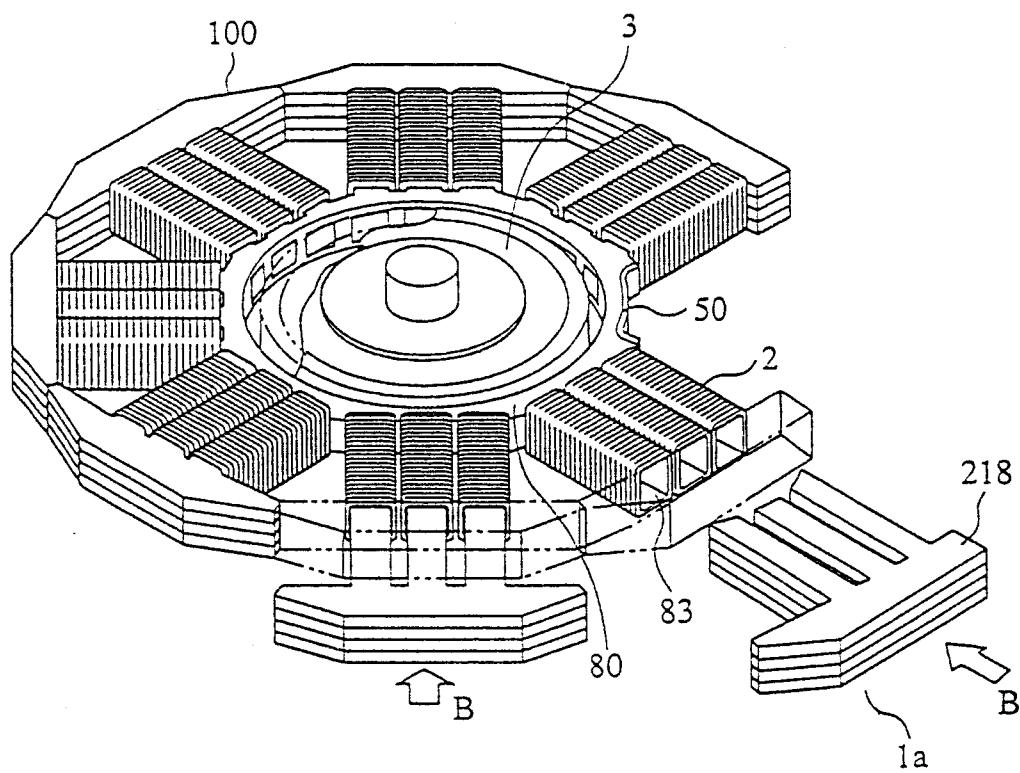


FIG.41



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FIG.42



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FIG.43

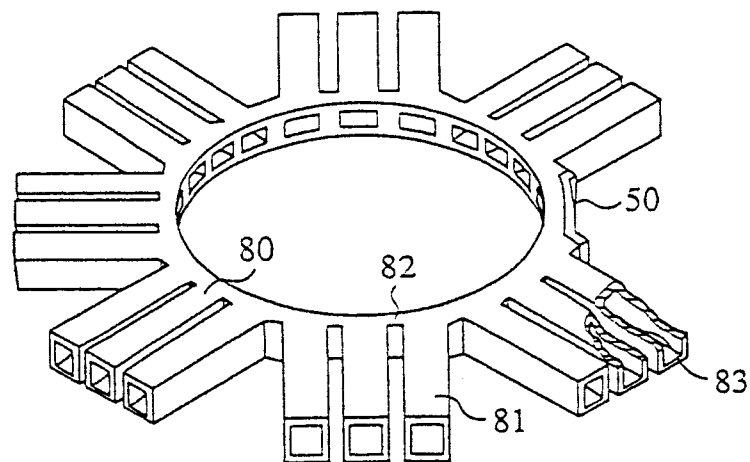
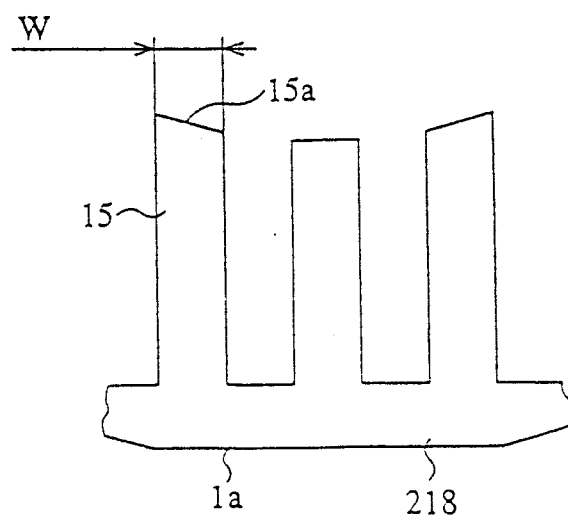
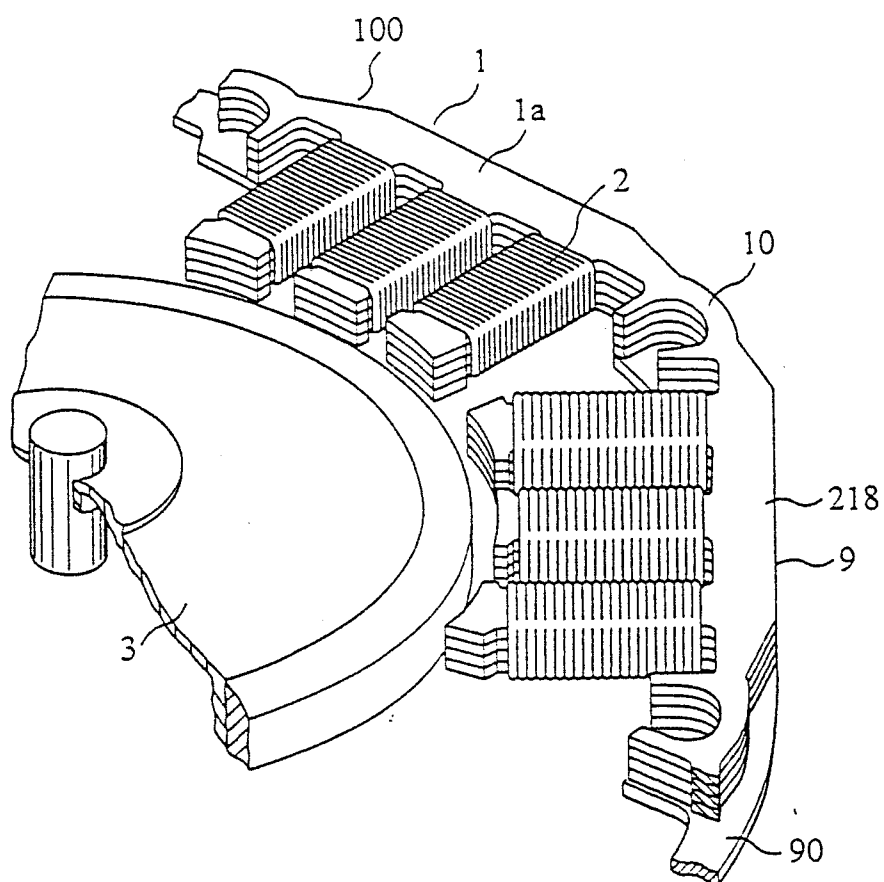


FIG.44



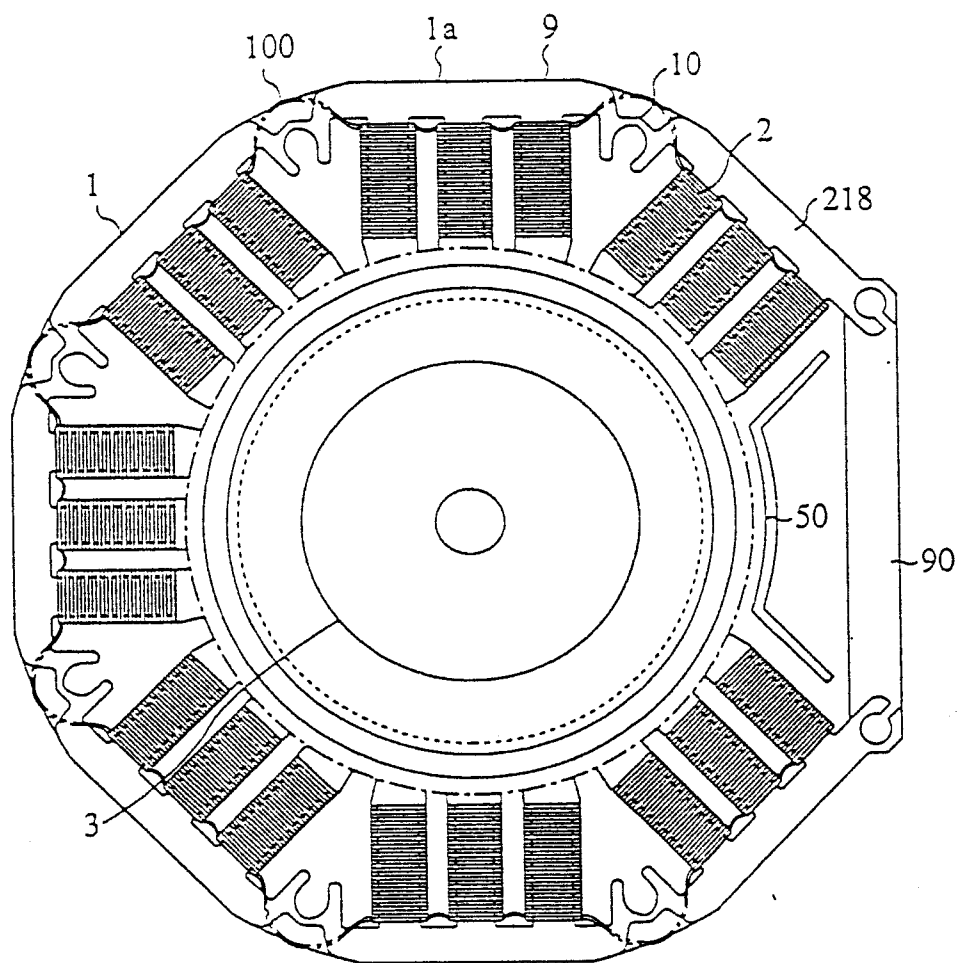
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FIG.45



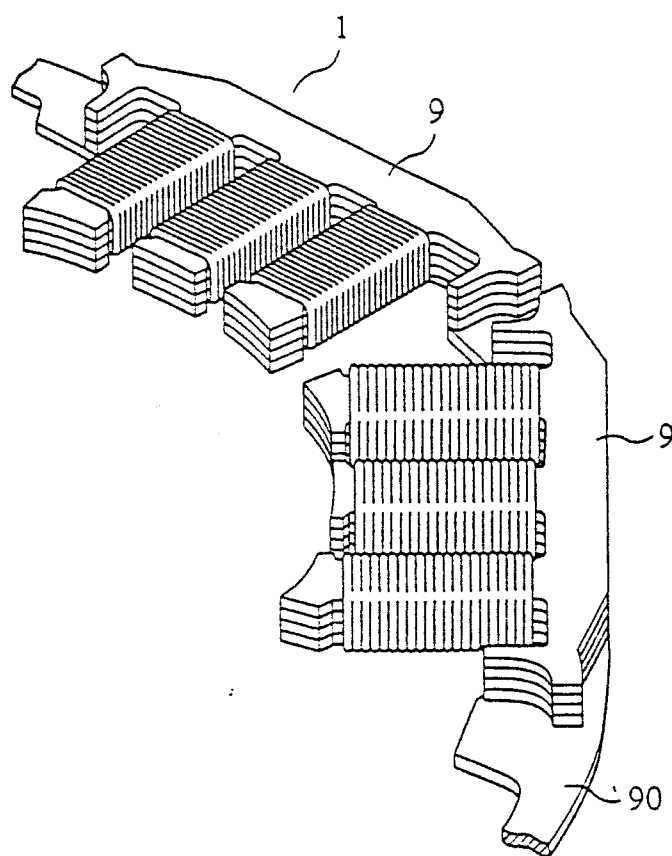
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FIG.46



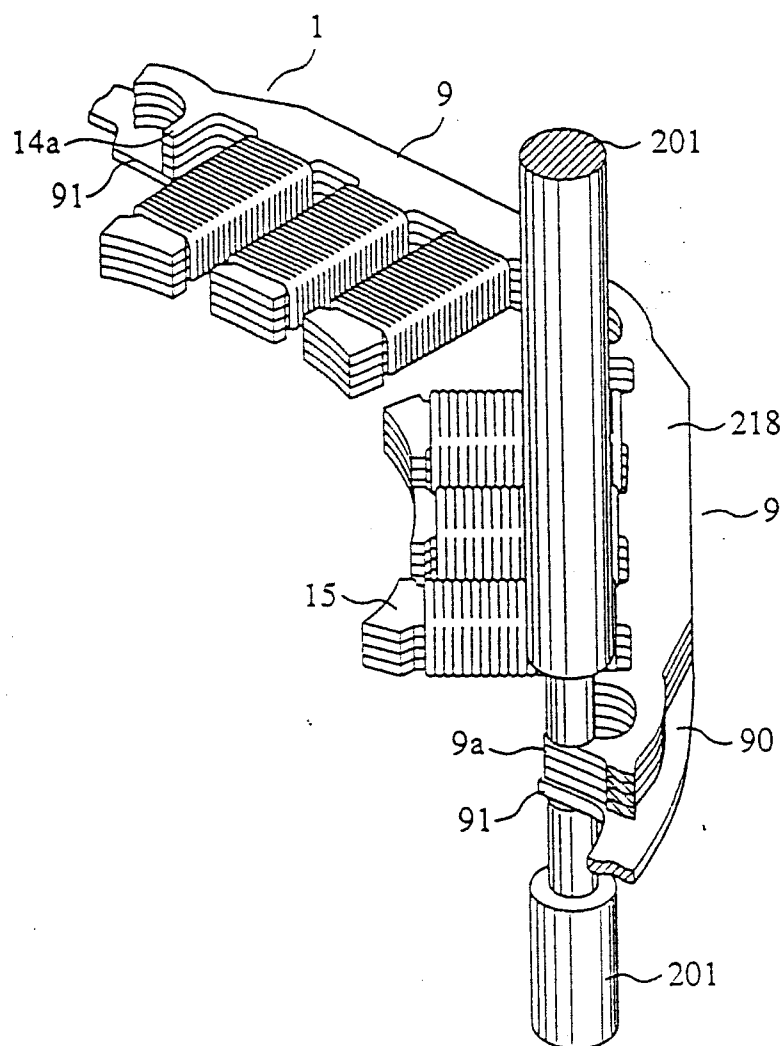
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FIG.47



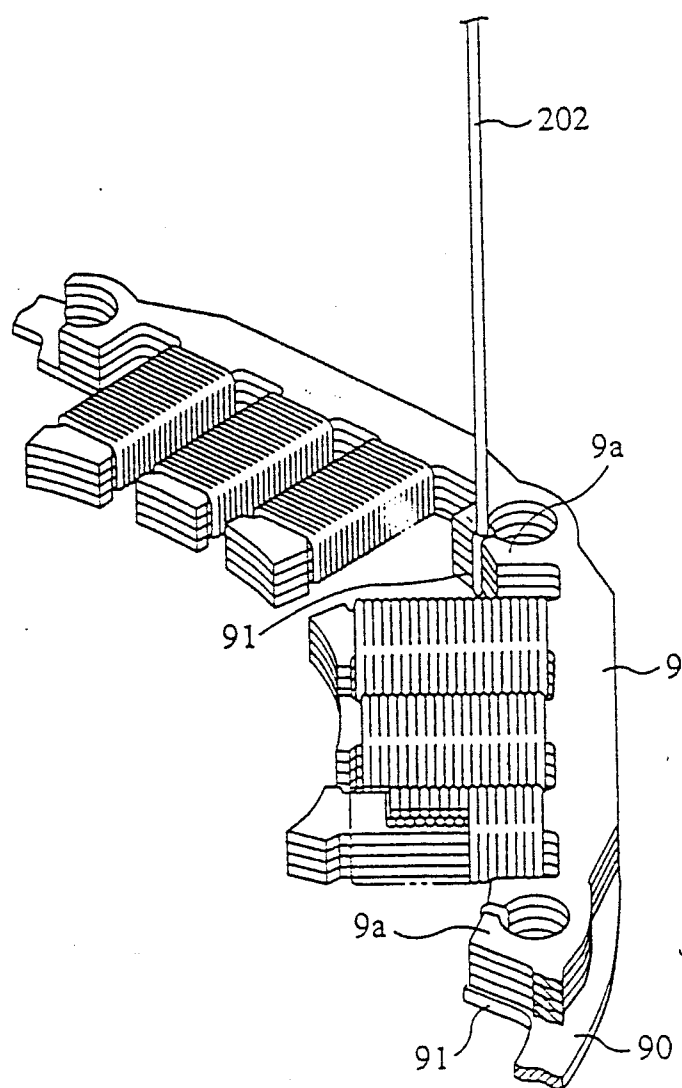
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FIG.48



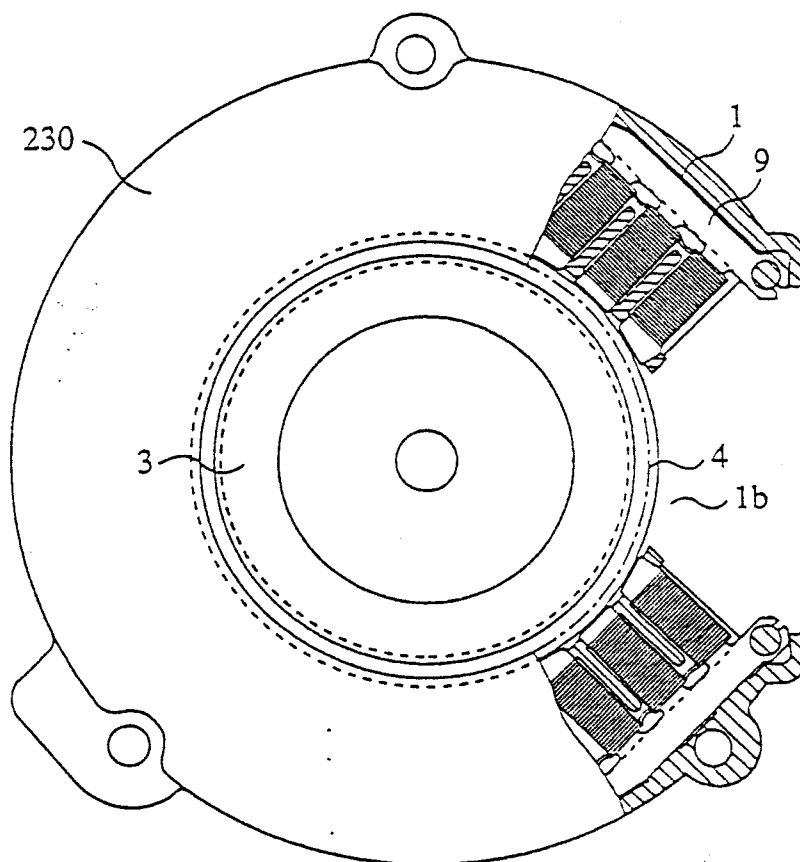
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FIG.49



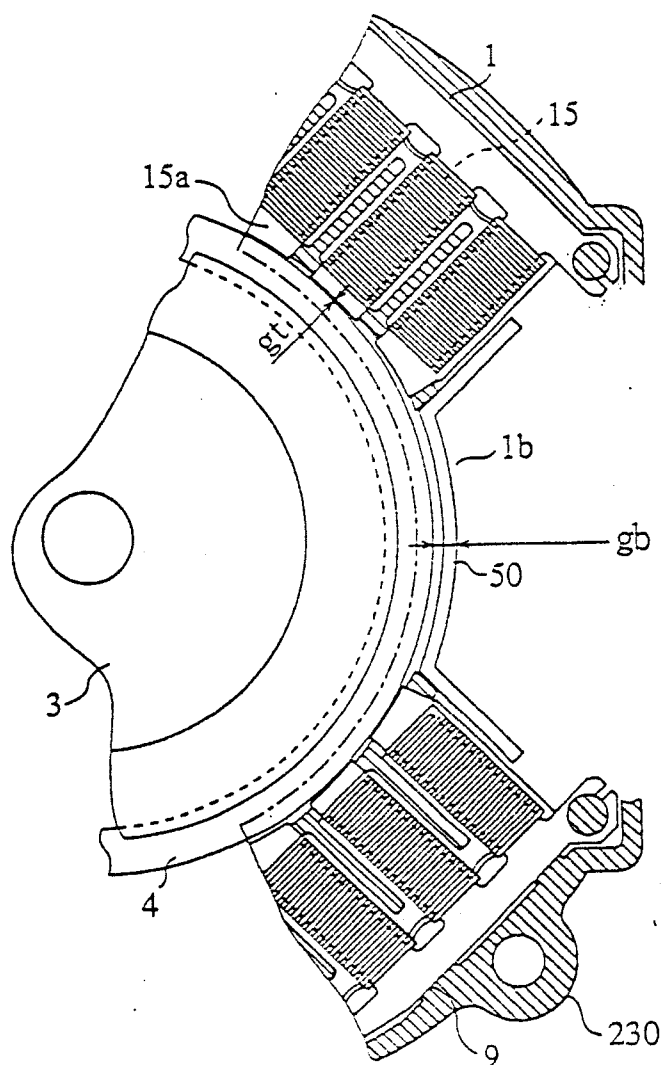
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FIG.50



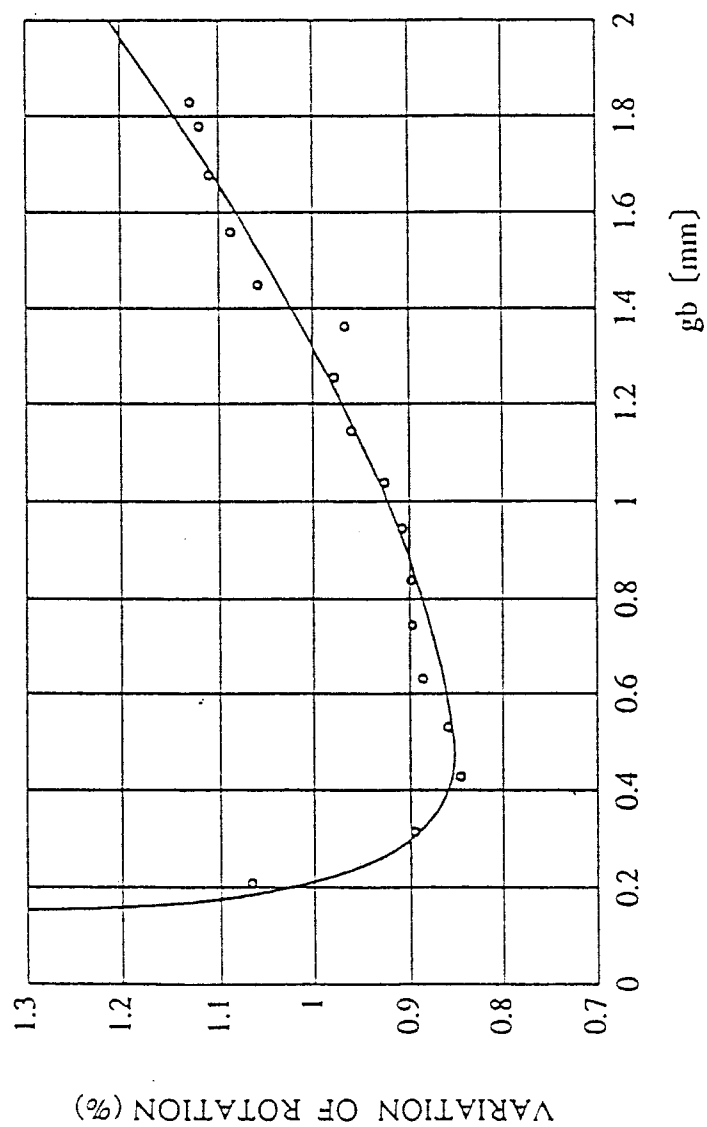
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FIG.51



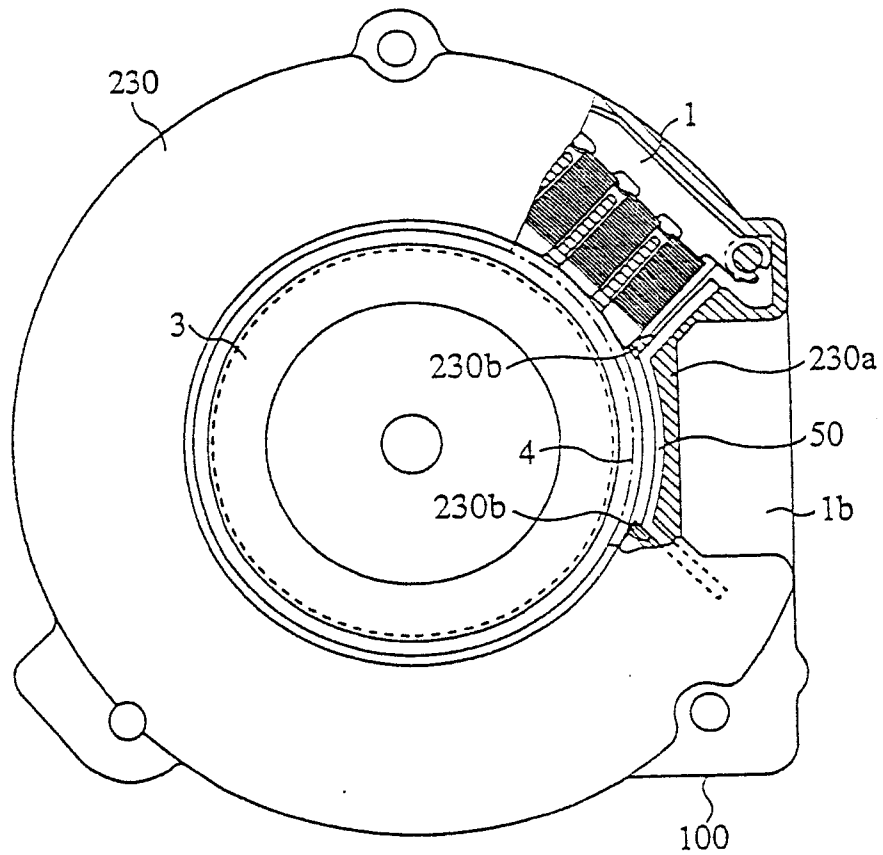
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FIG.52



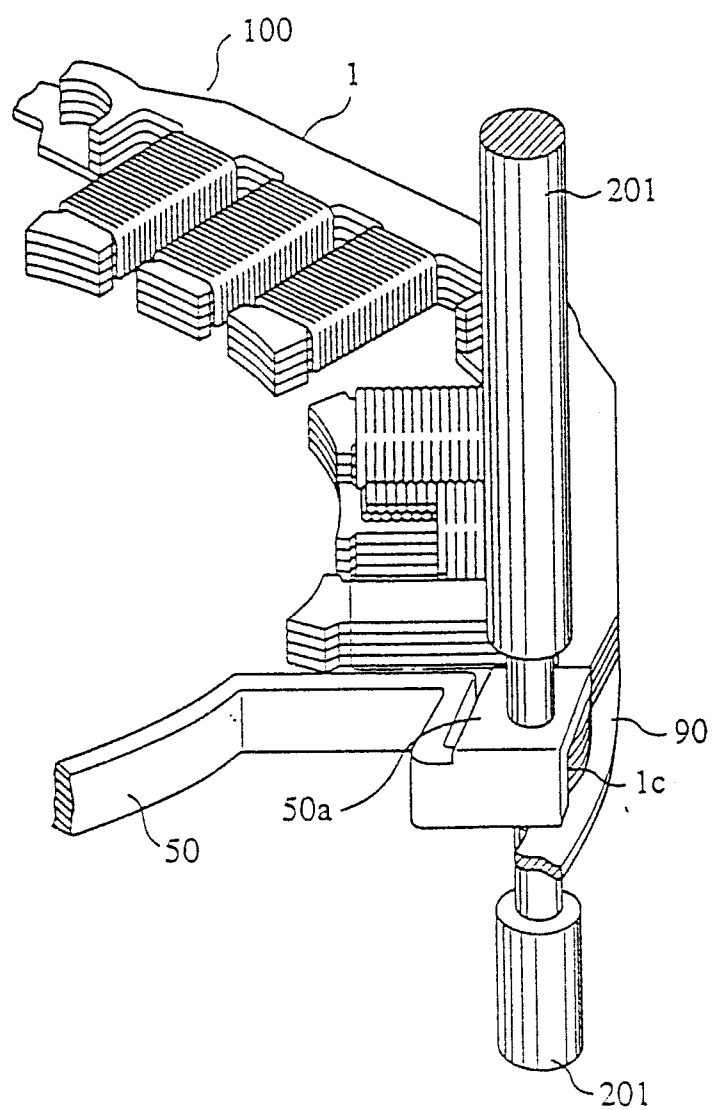
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FIG.53



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FIG.54



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FIG.55

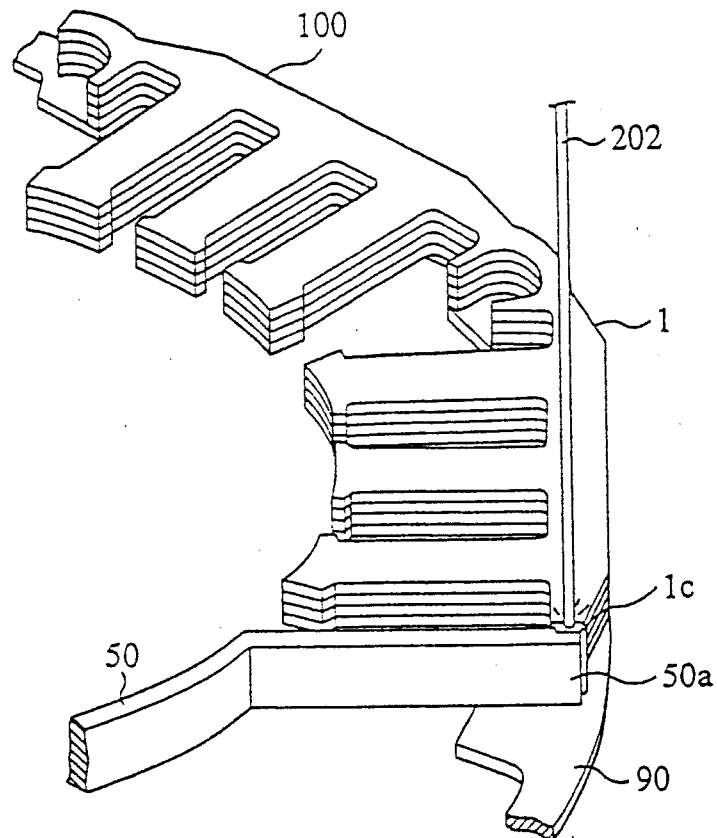
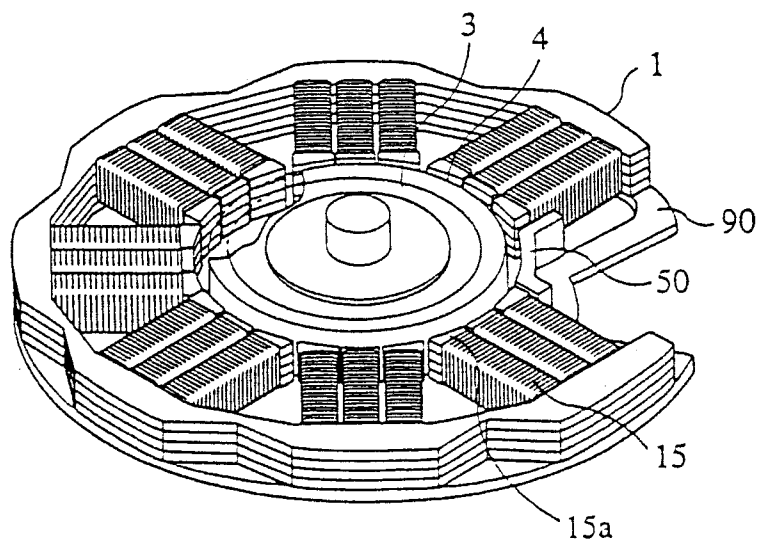
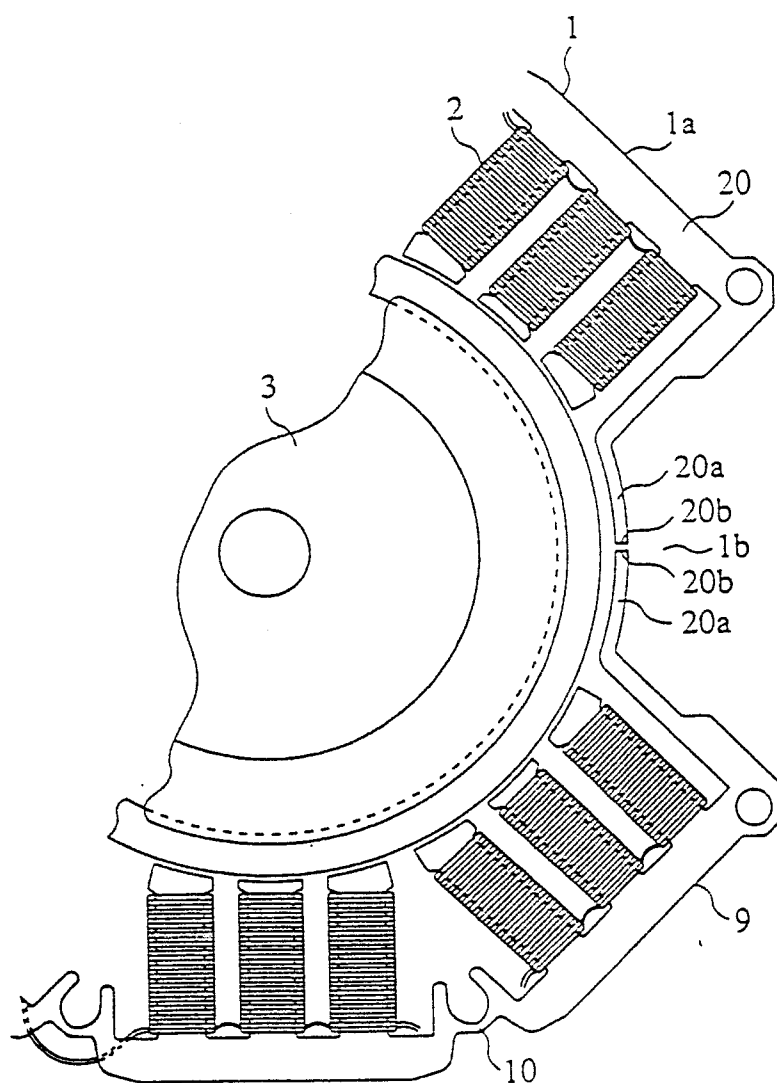


FIG.56



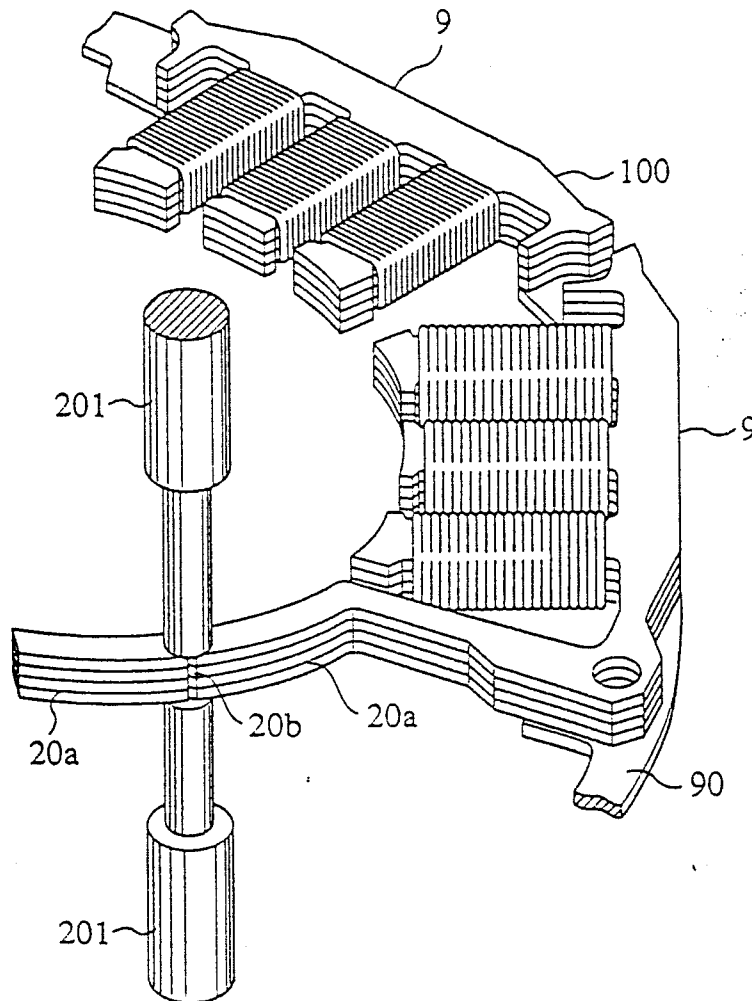
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FIG.57



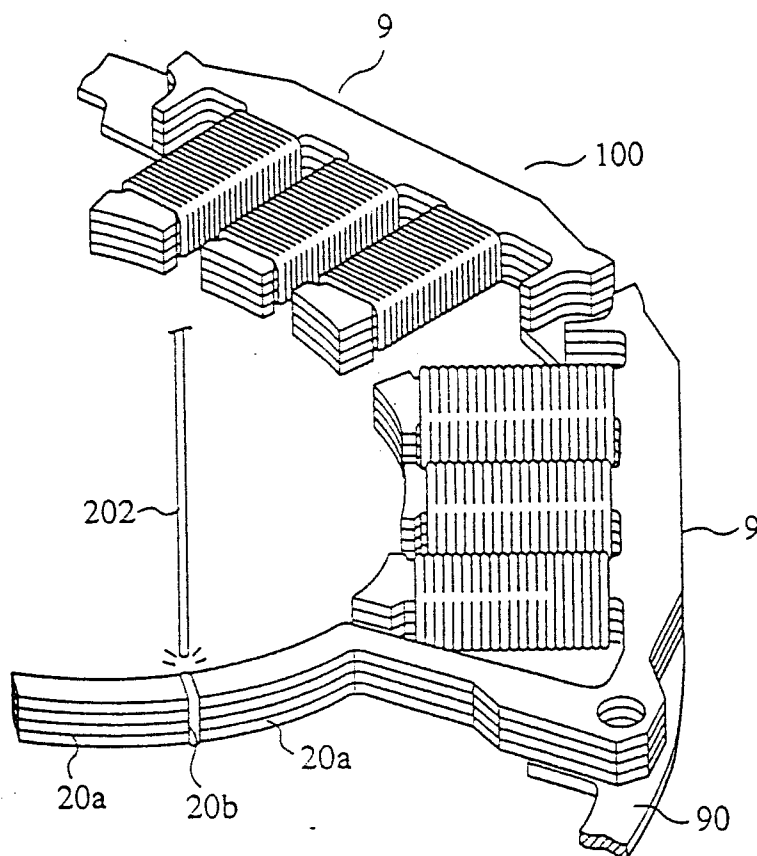
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FIG.58



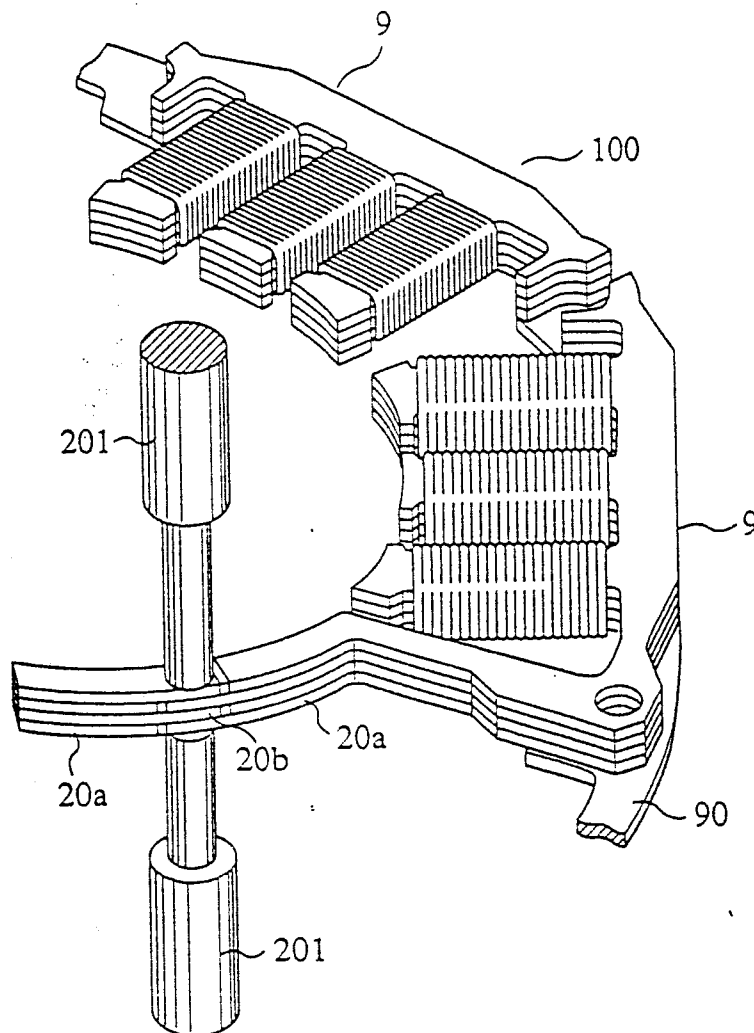
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FIG.59



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FIG.60



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FIG.61

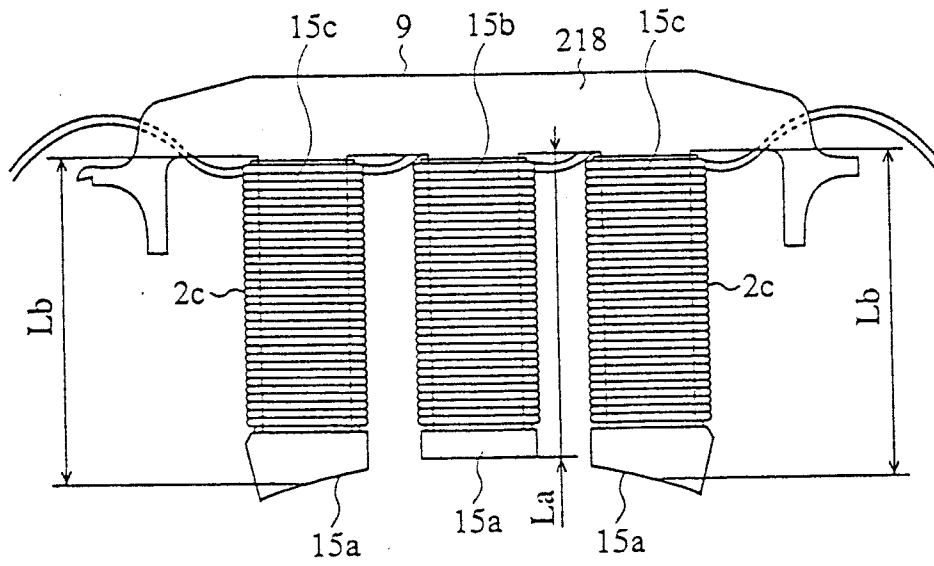


FIG.63

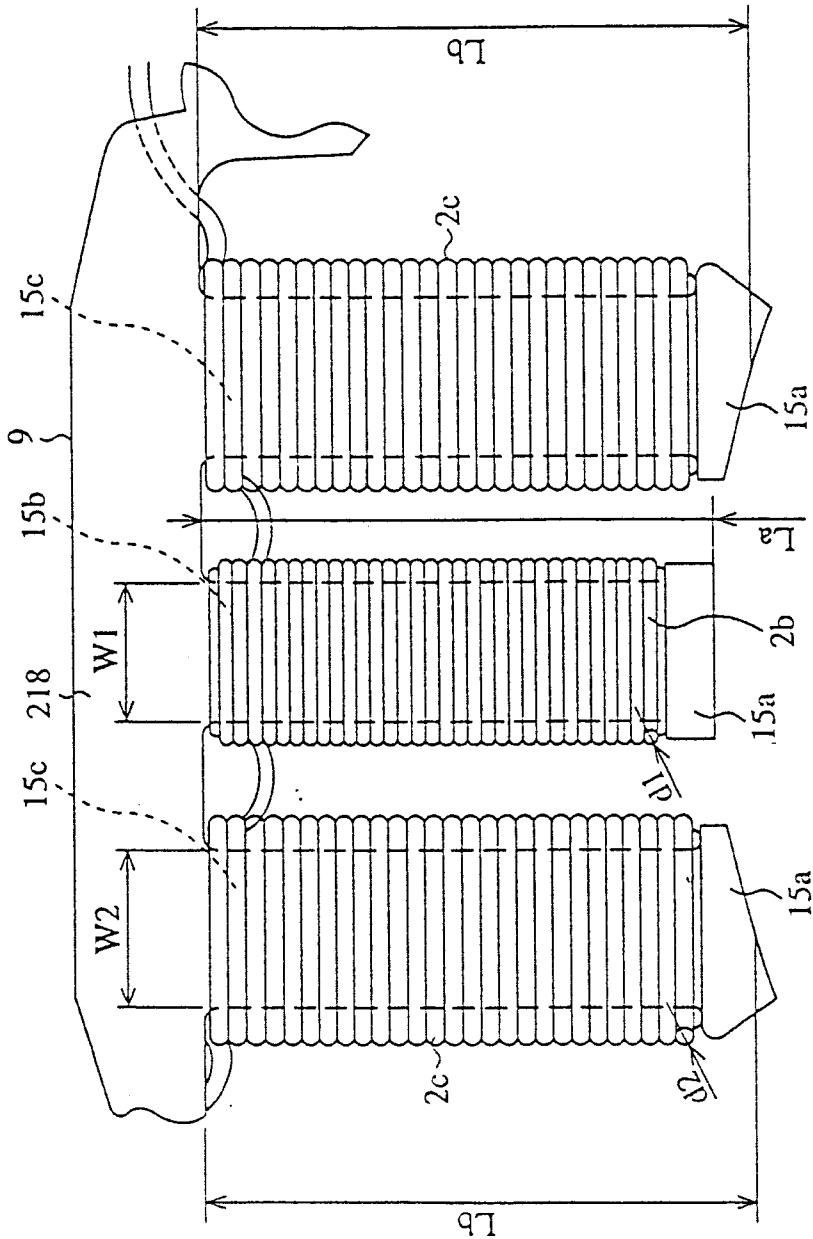
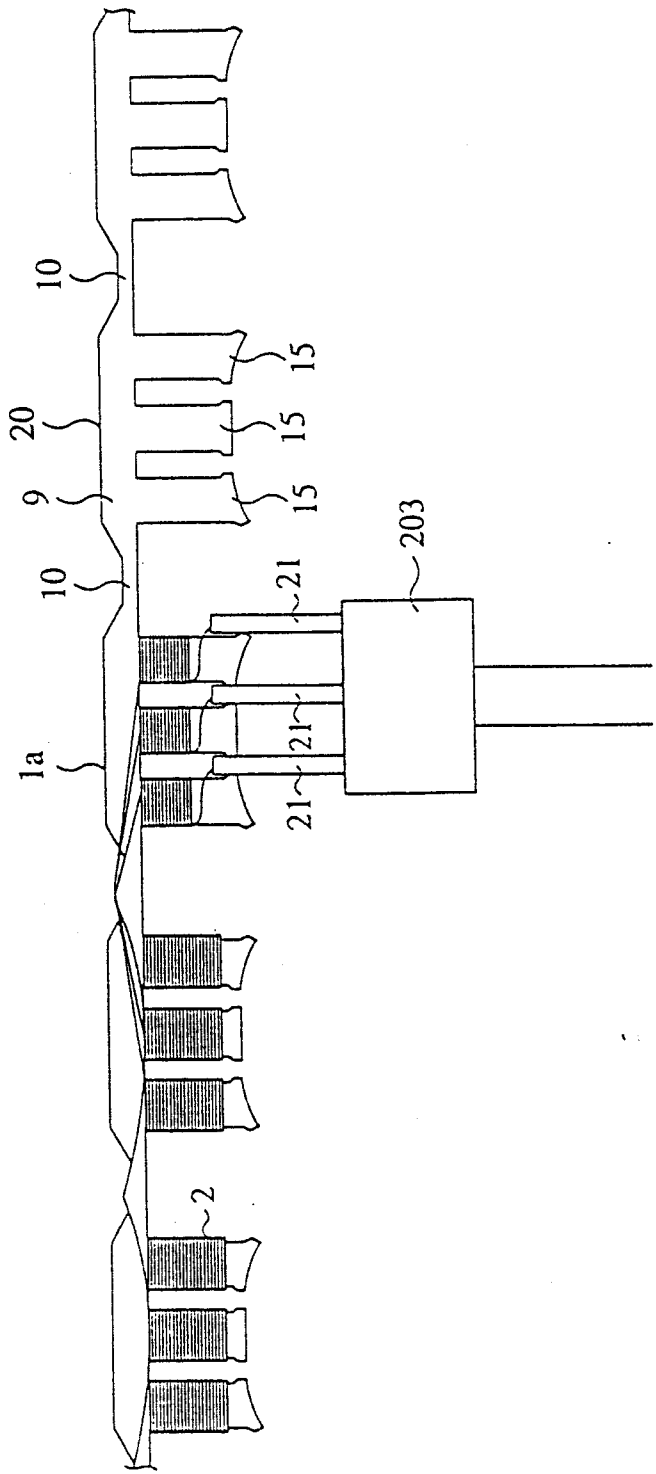


FIG.65



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FIG.66

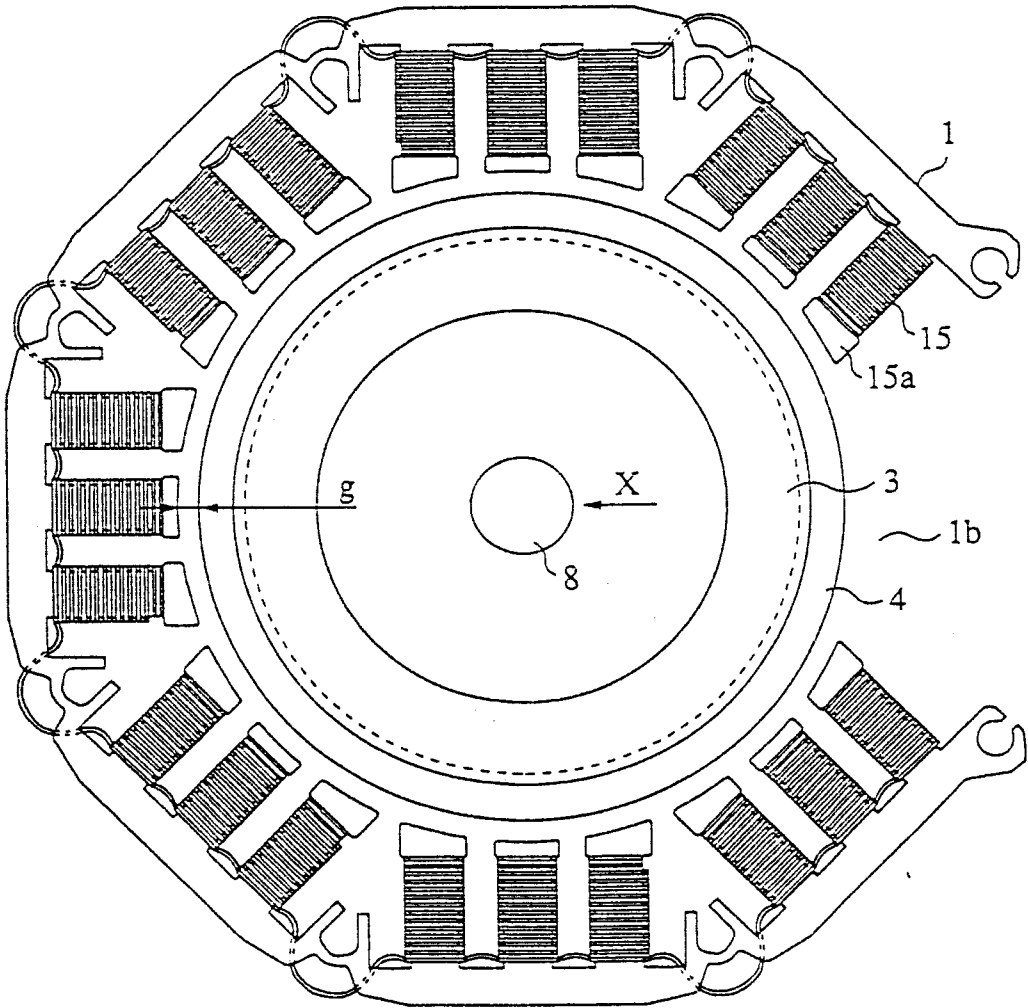
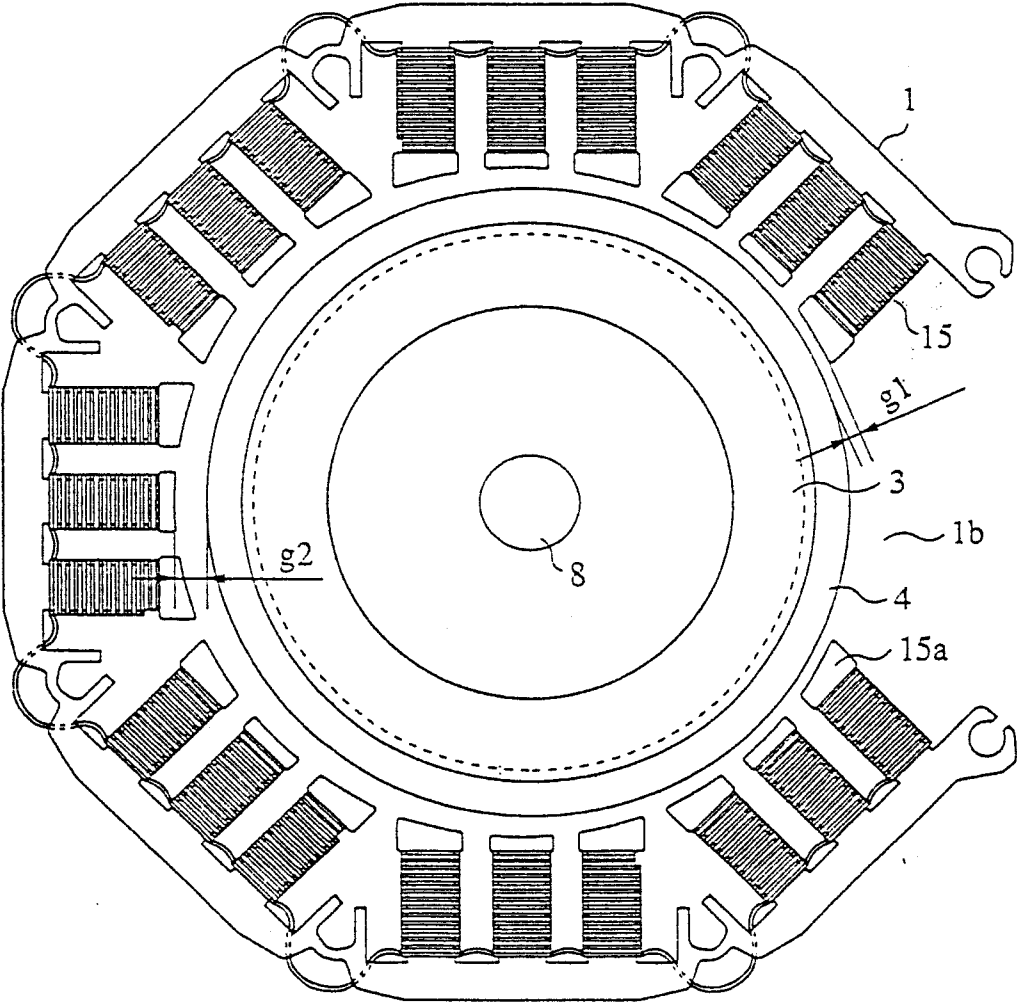
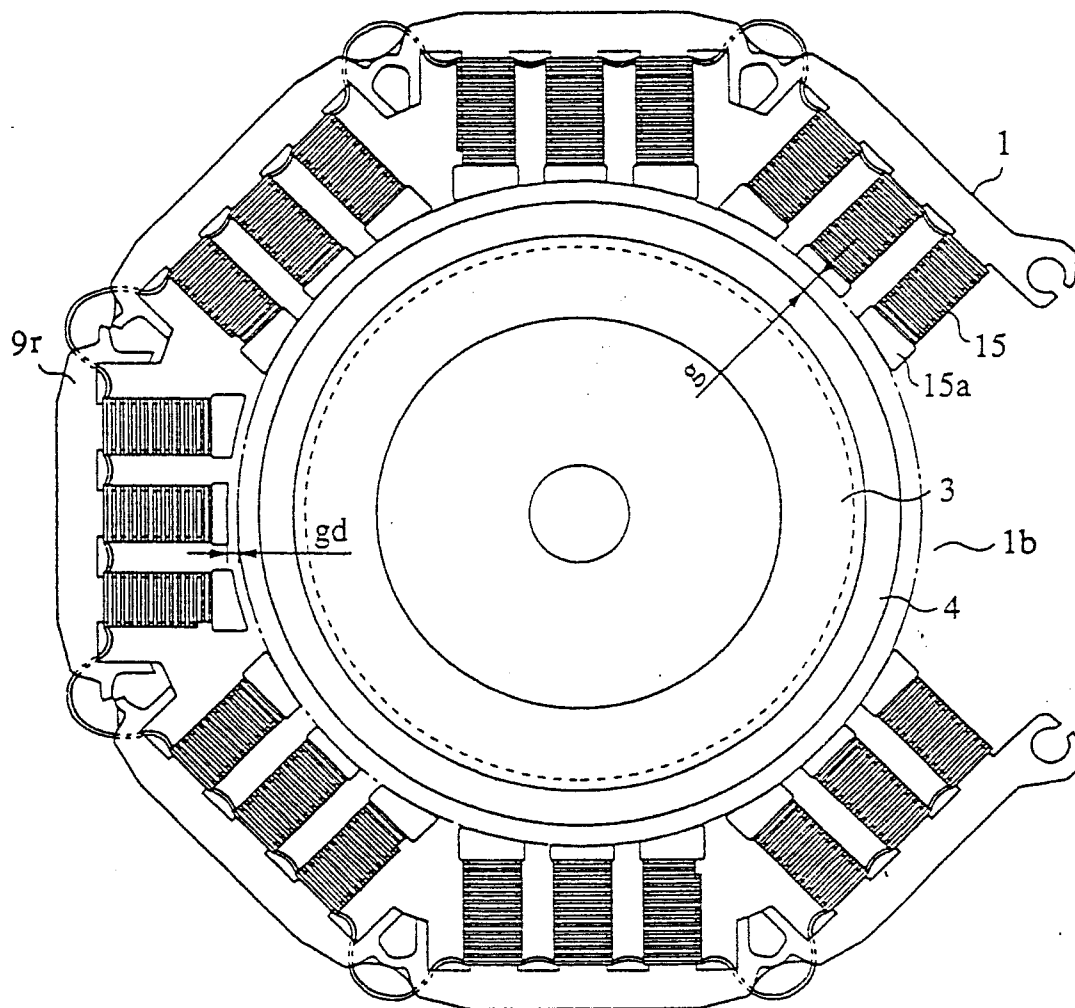


FIG.67



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FIG.68



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FIG.69

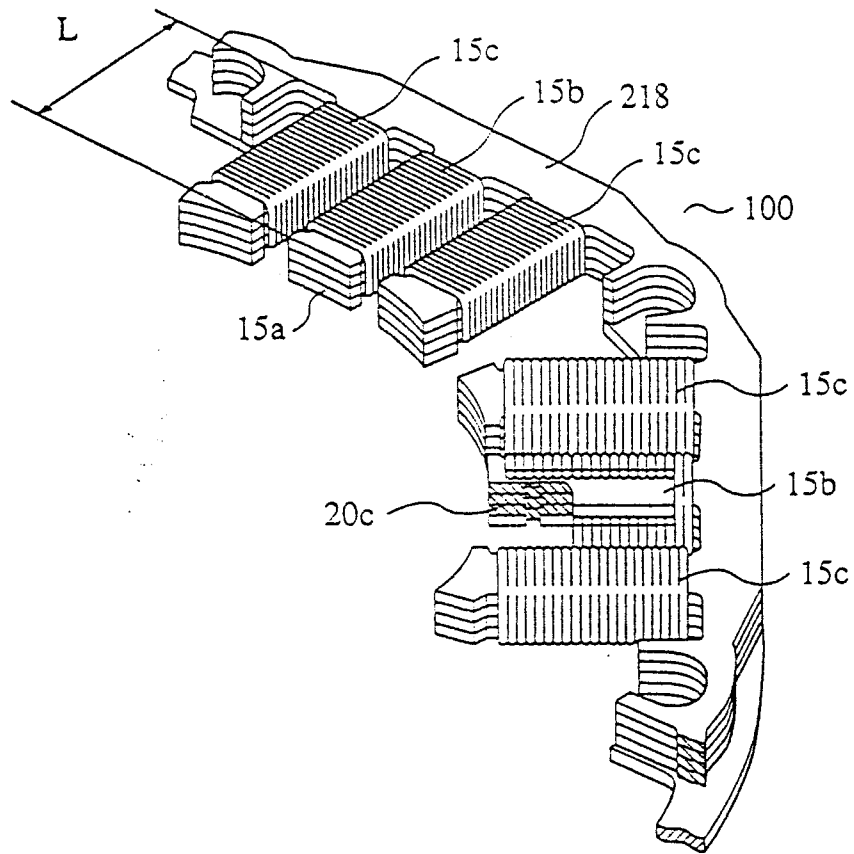
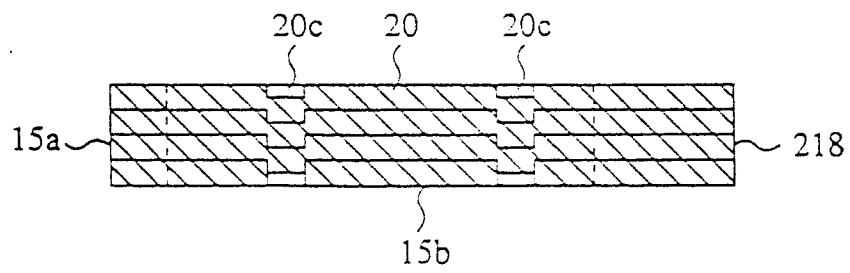
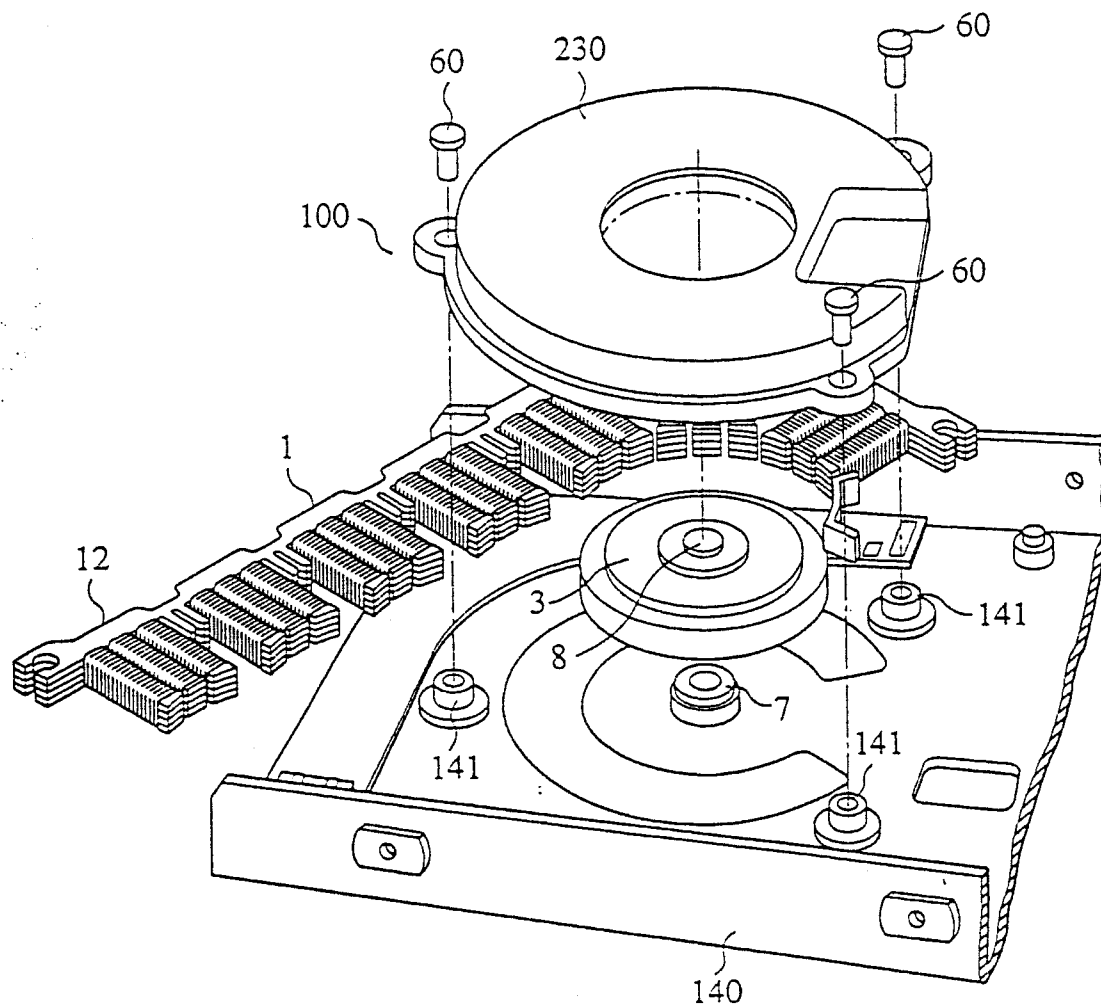


FIG.70



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FIG.71



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FIG.72

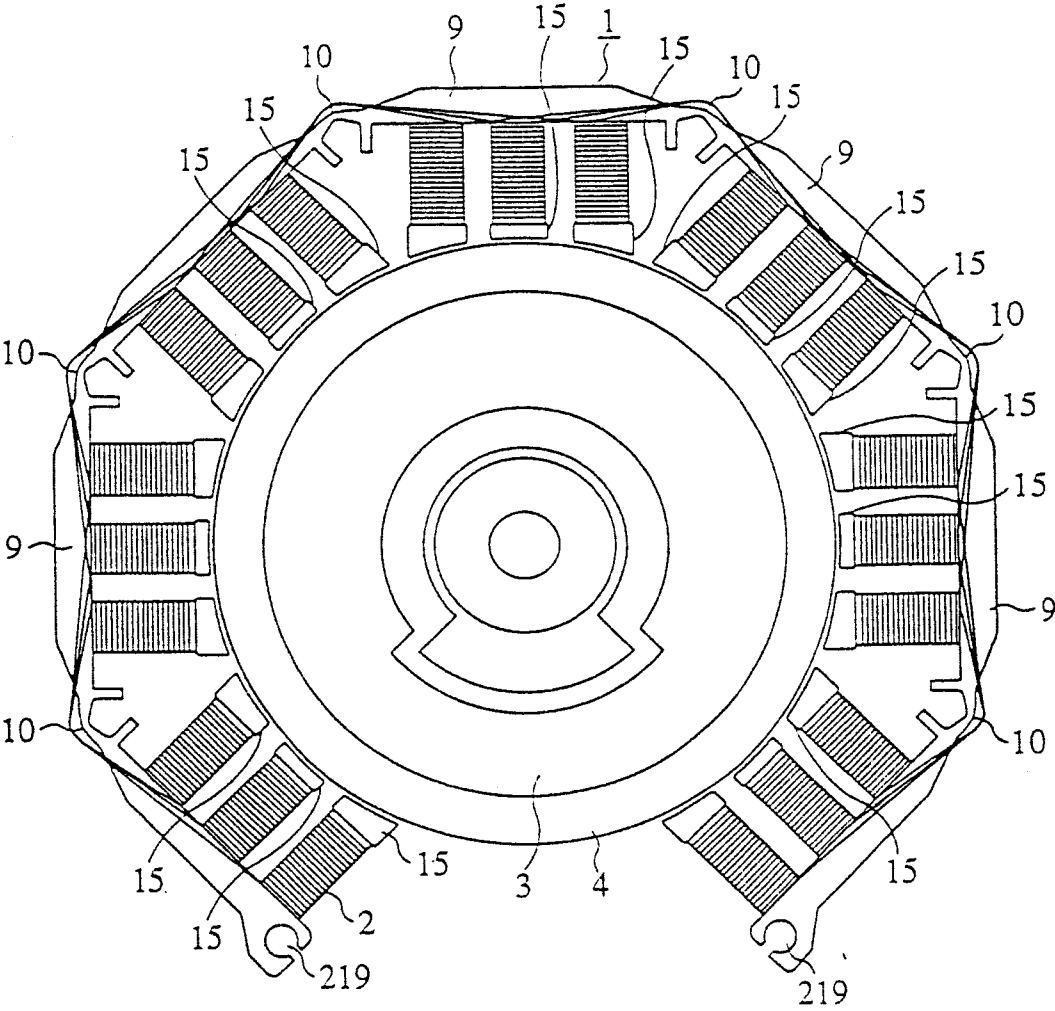


FIG.73

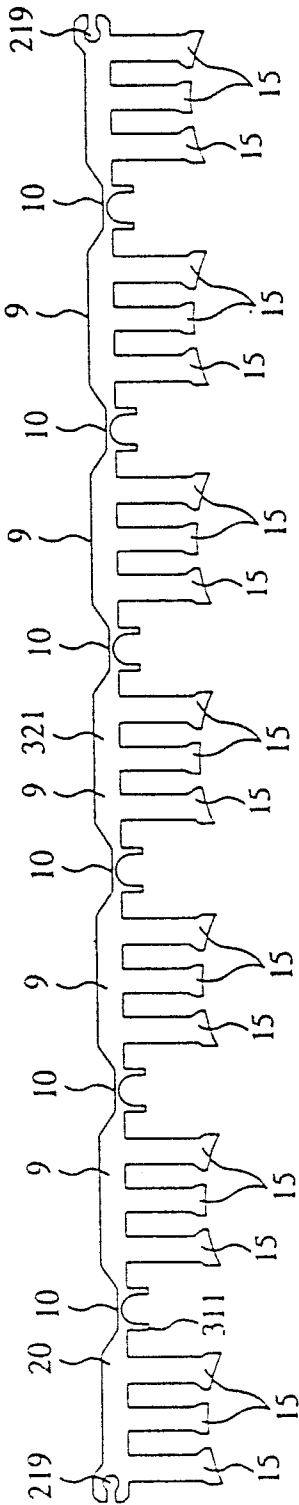


FIG.74

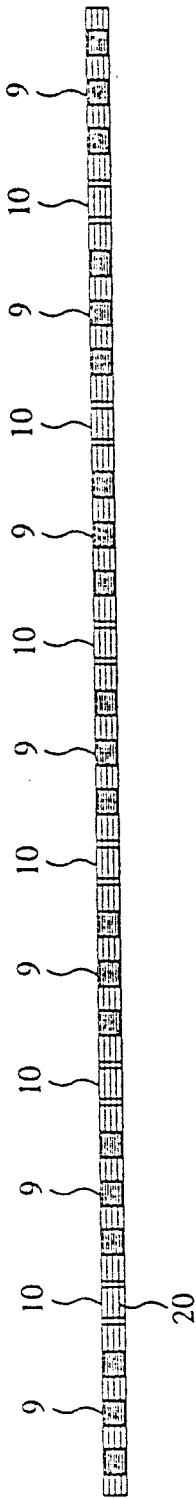


FIG.75

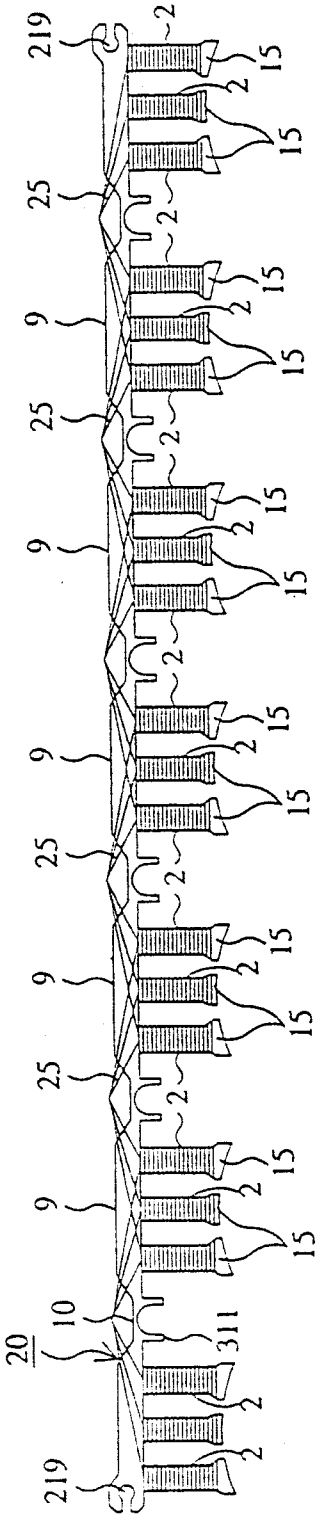
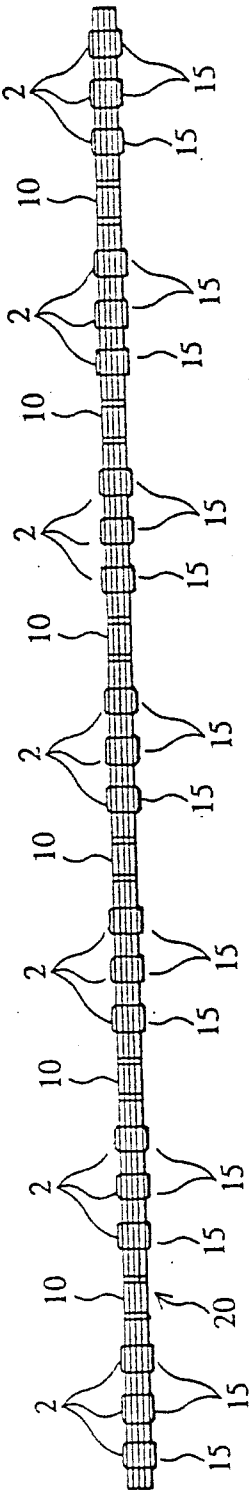


FIG.76



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FIG.77

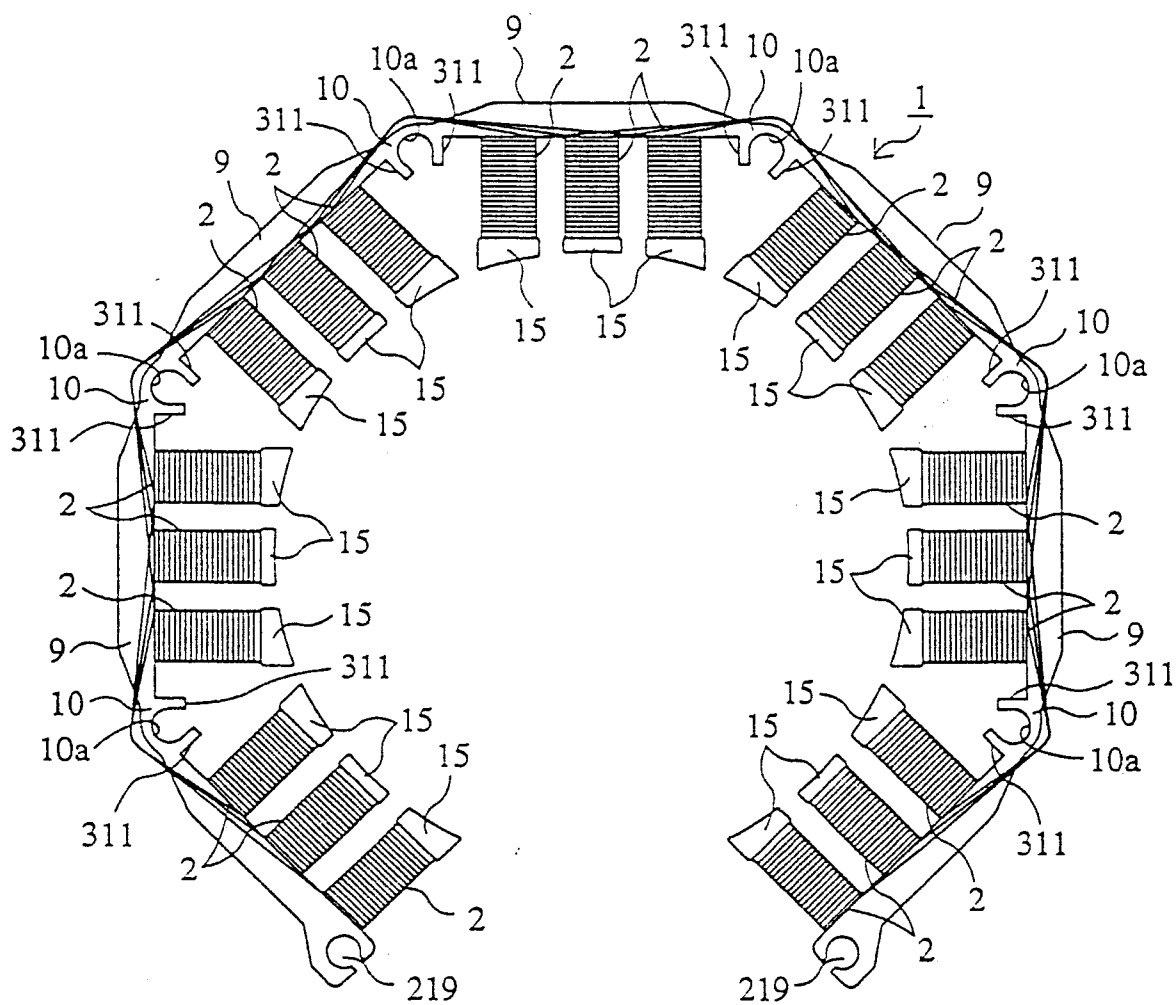


FIG.78

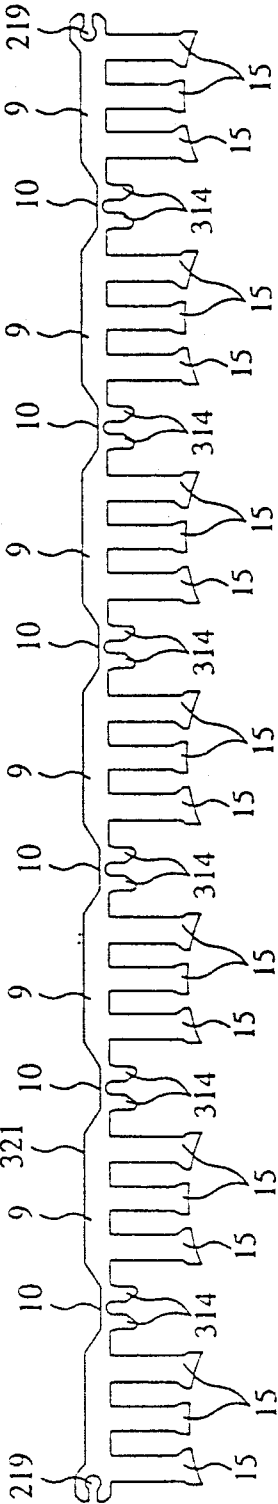


FIG.79

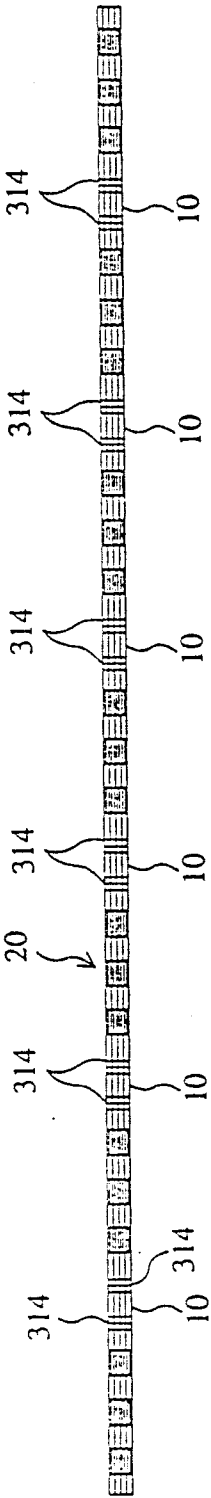


FIG.80

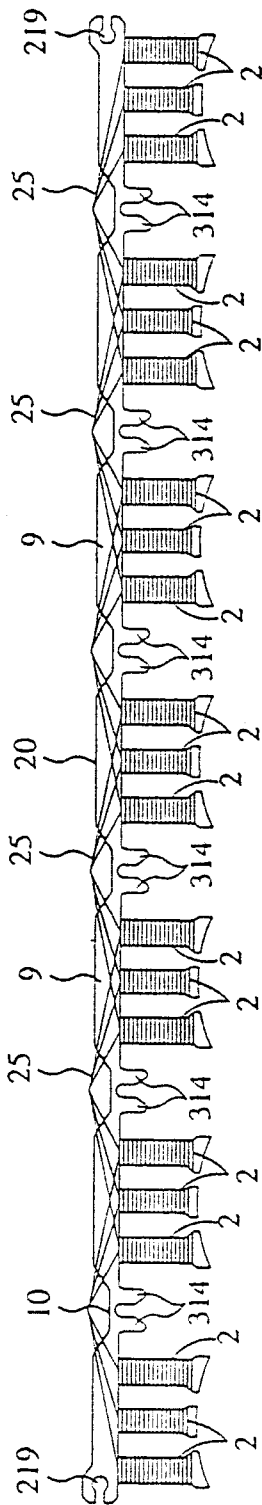
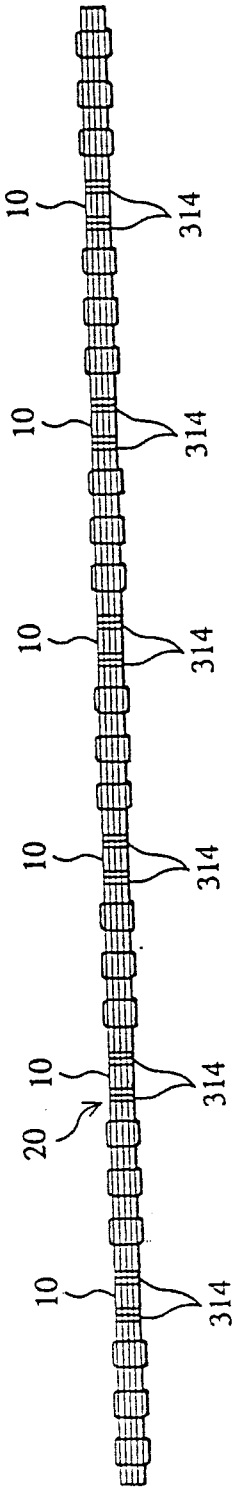


FIG.81



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FIG.82

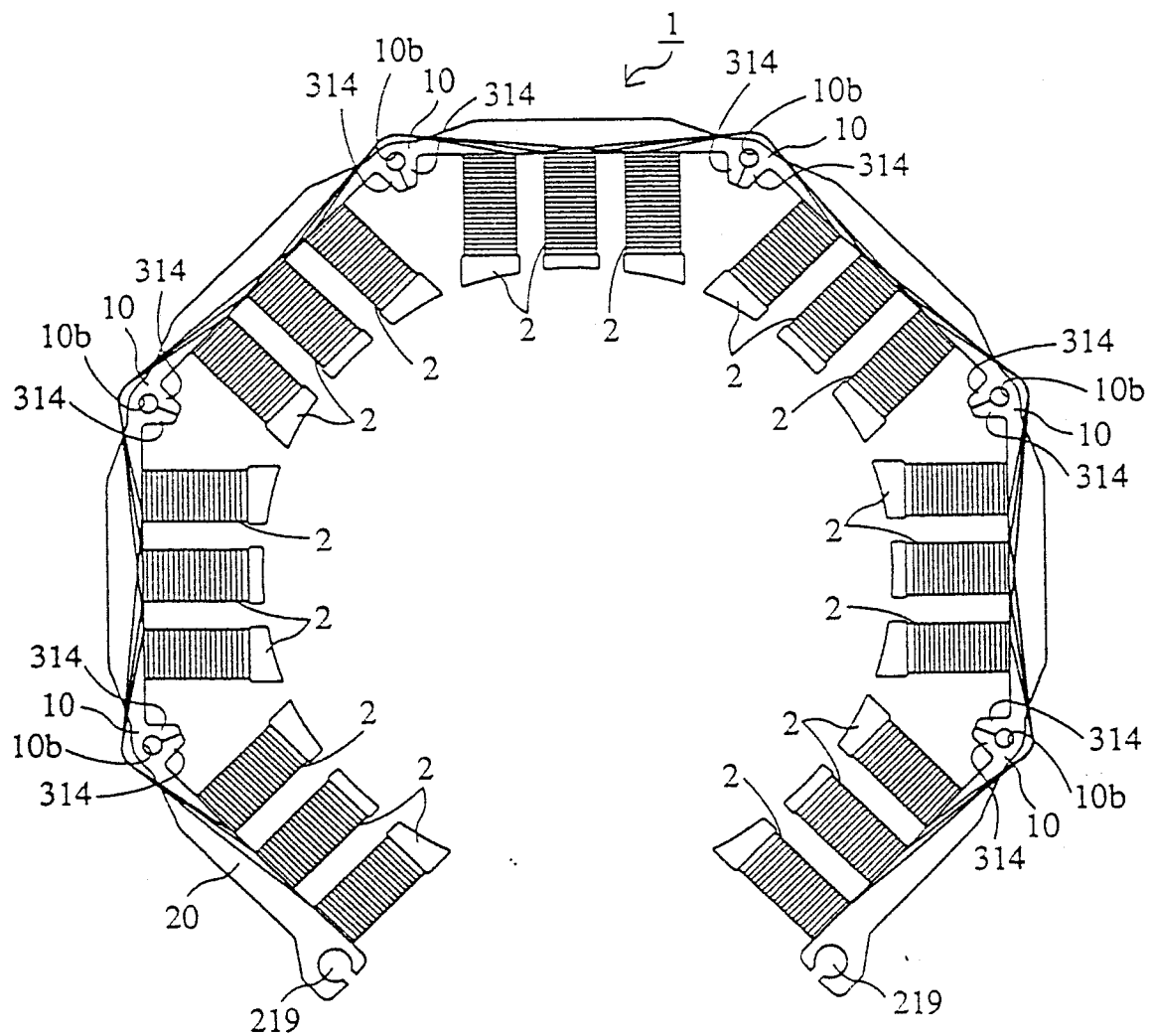


FIG.83

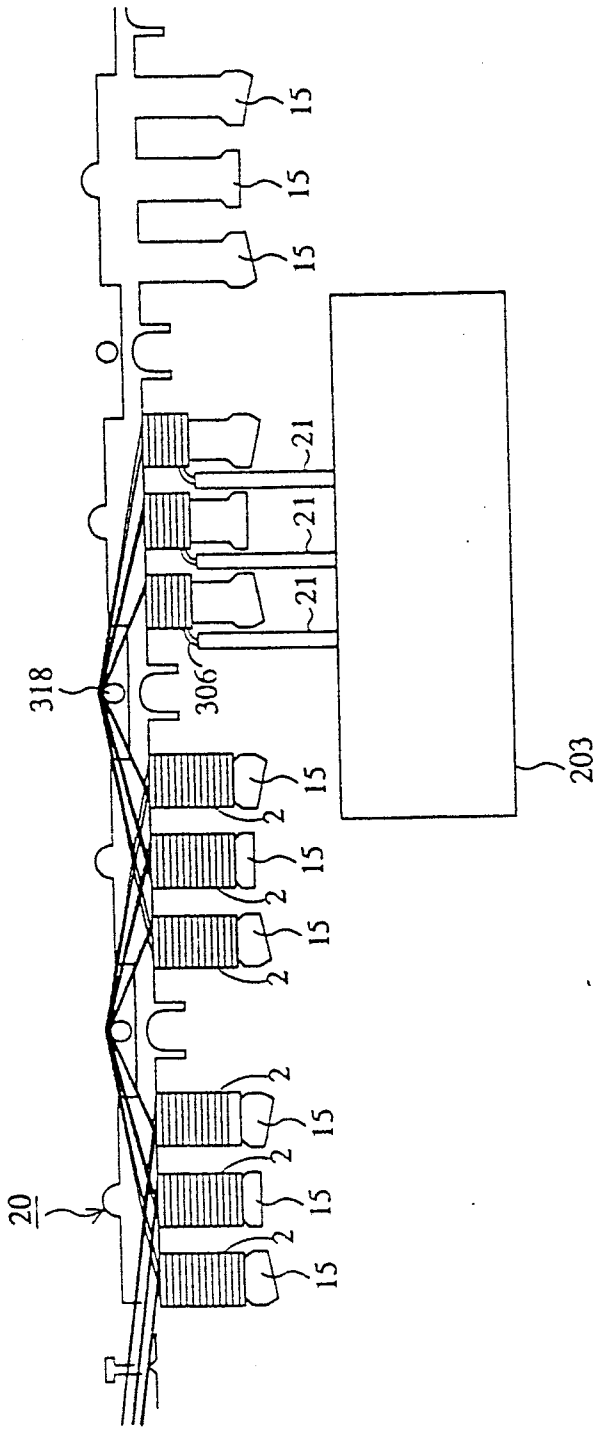


FIG.84

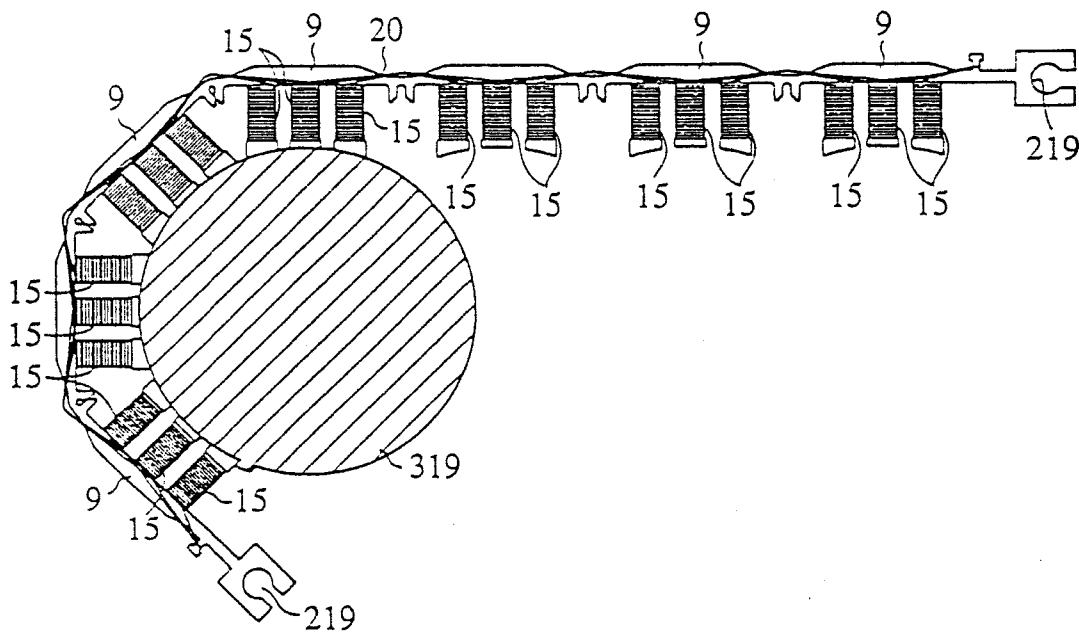


FIG.85

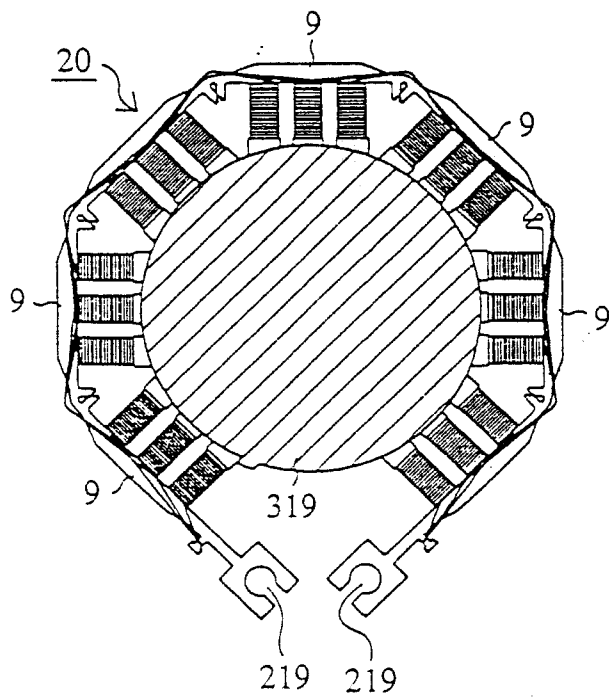


FIG.86

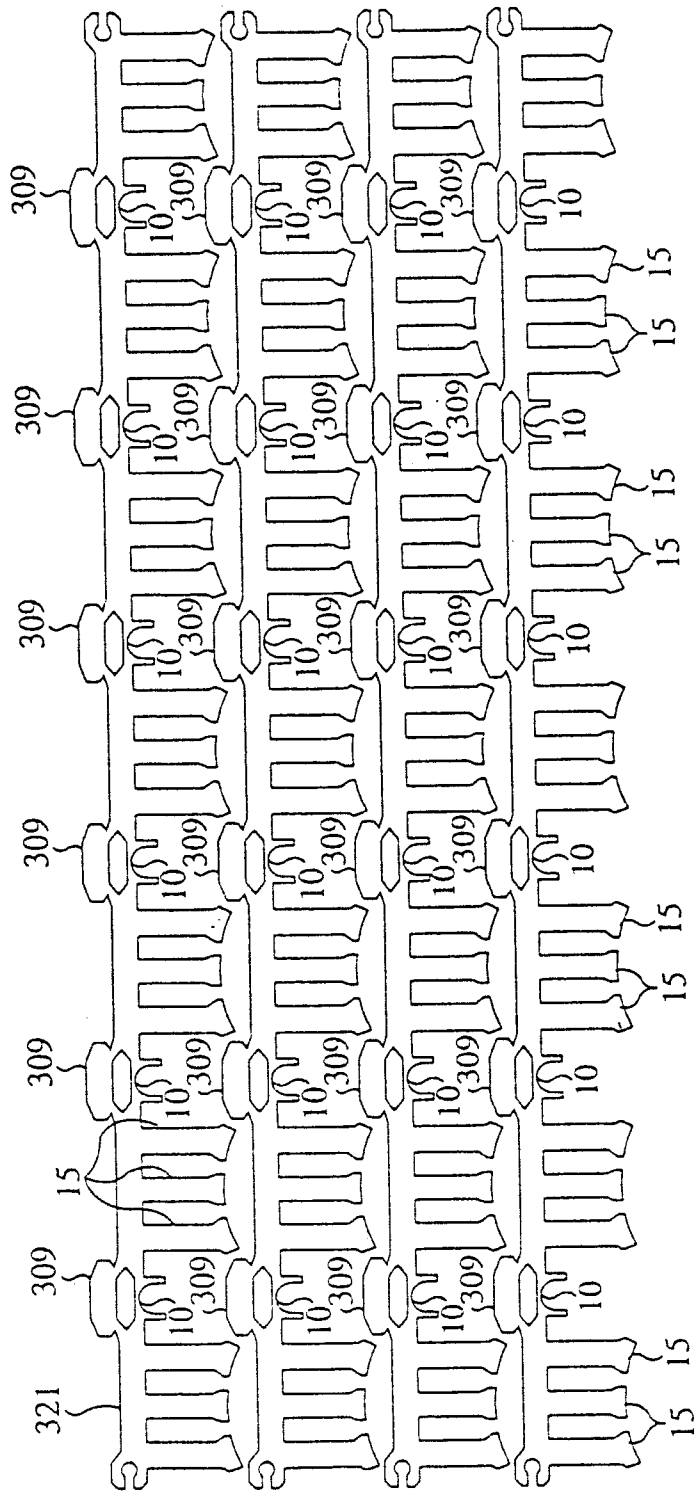


FIG.87

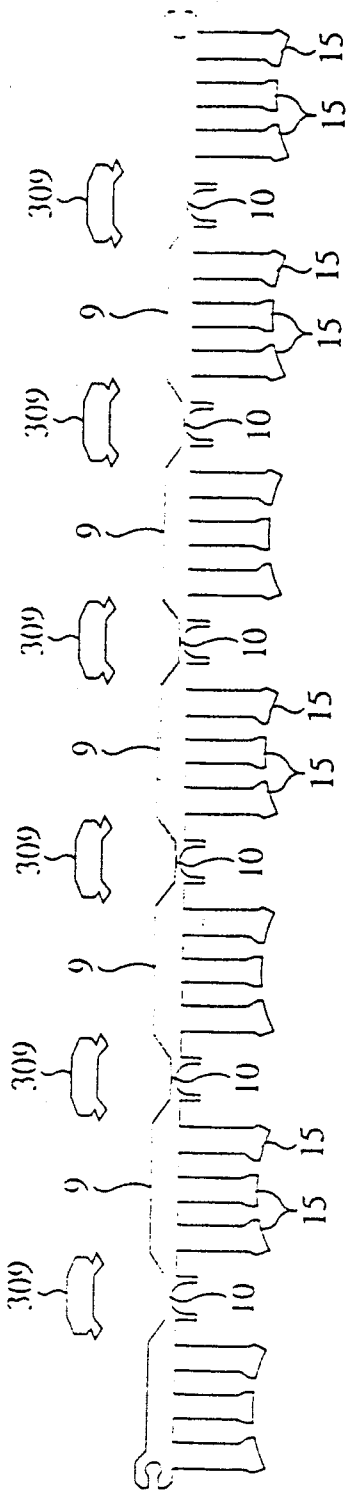
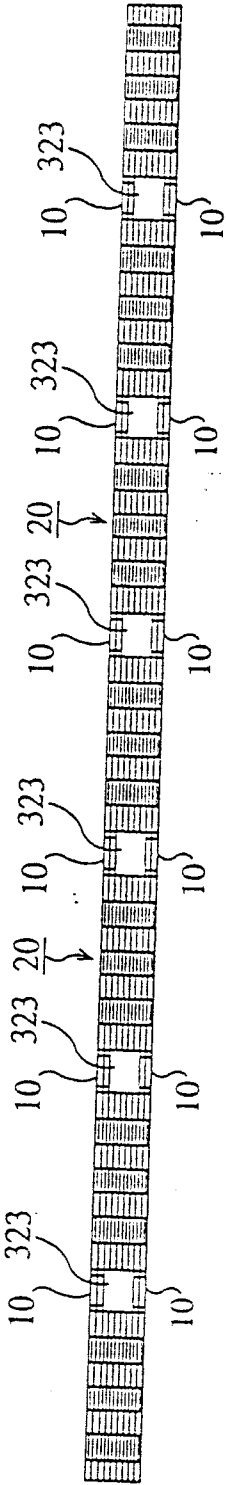


FIG.88



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FIG.89

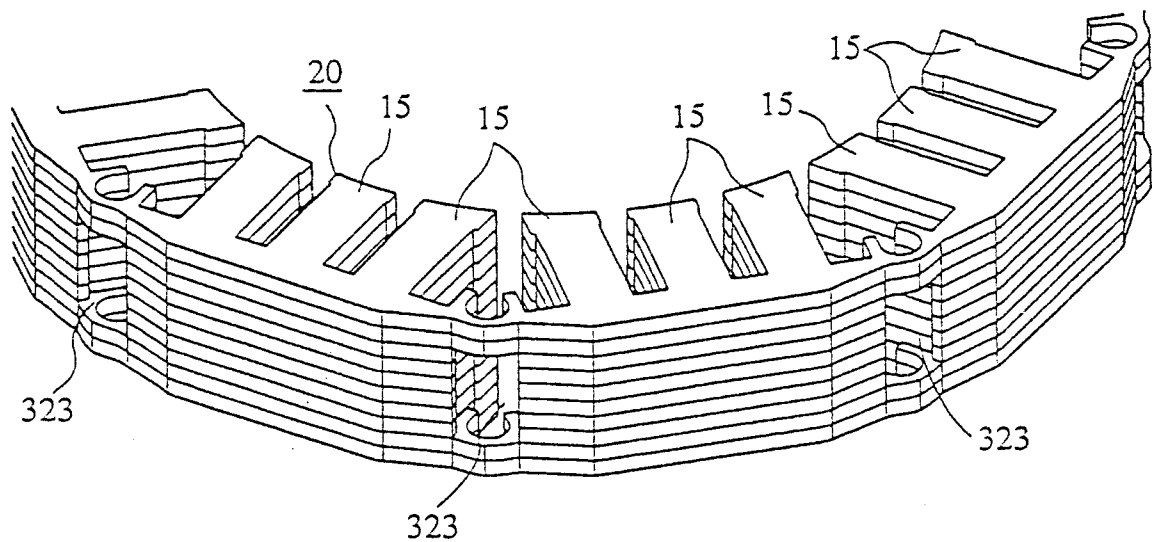
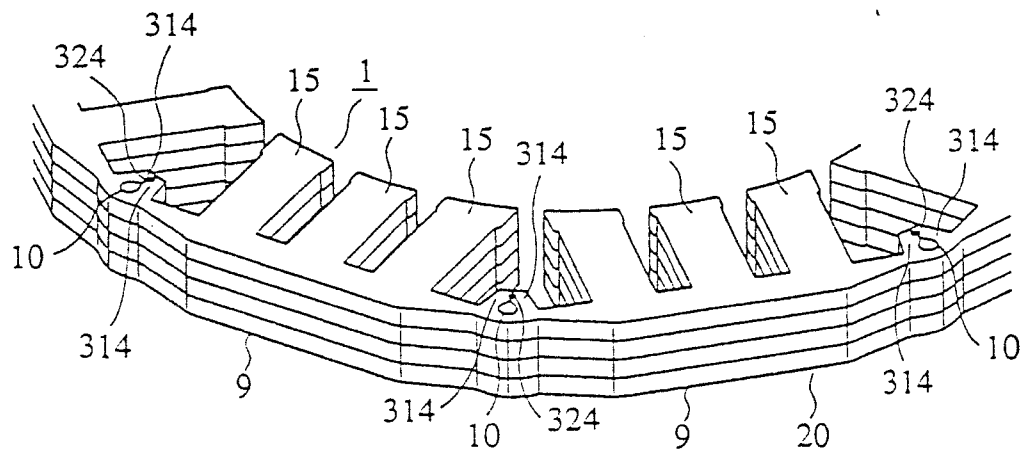


FIG.90



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FIG.91

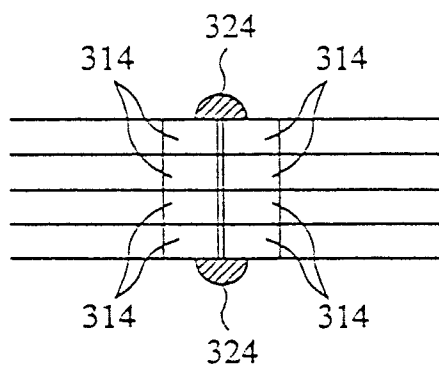


FIG.92

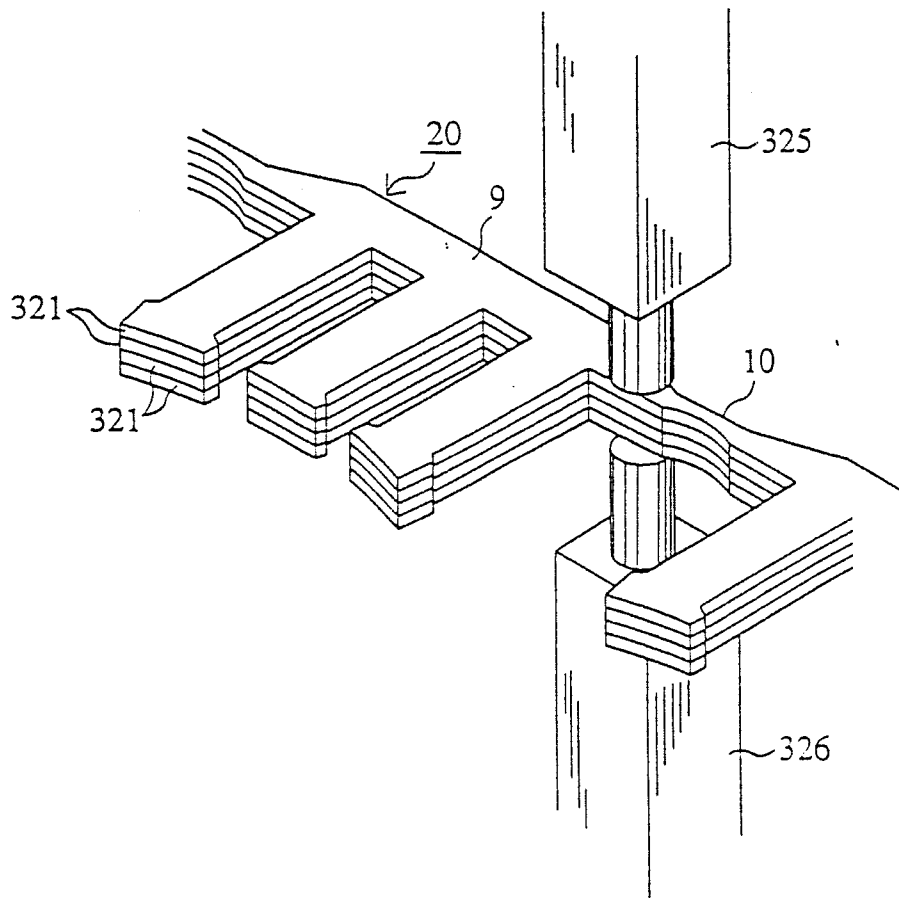


FIG.93

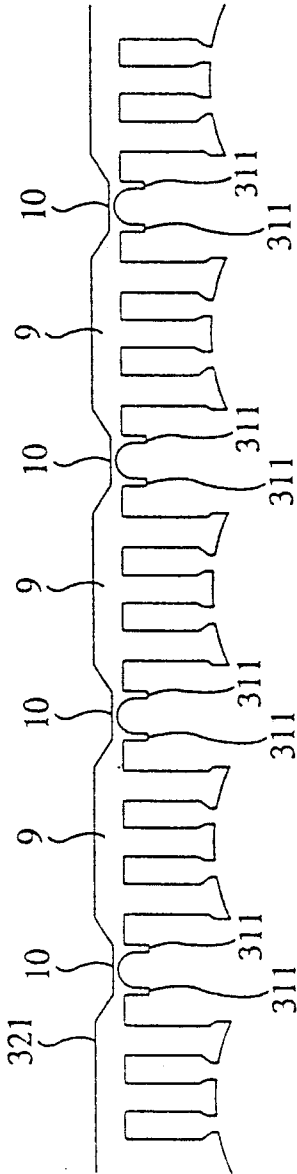


FIG.94

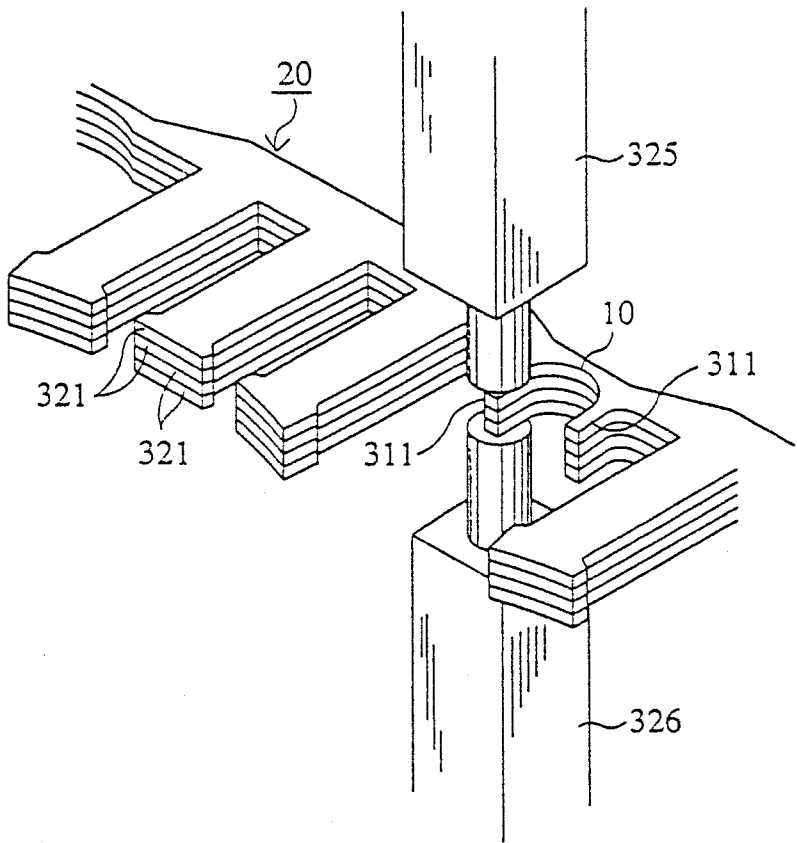
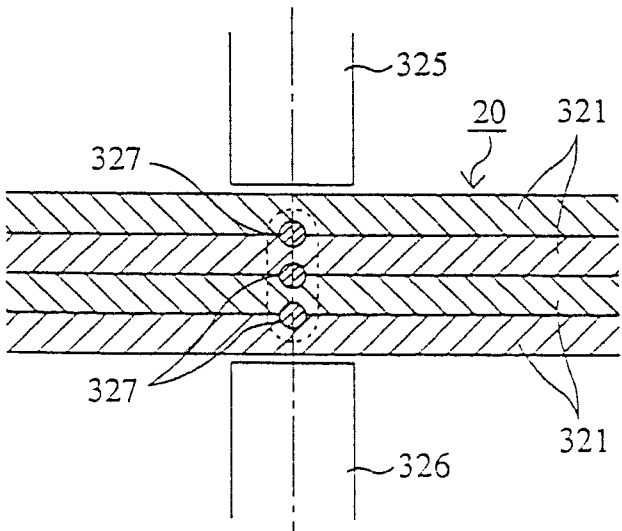


FIG.95



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FIG.96

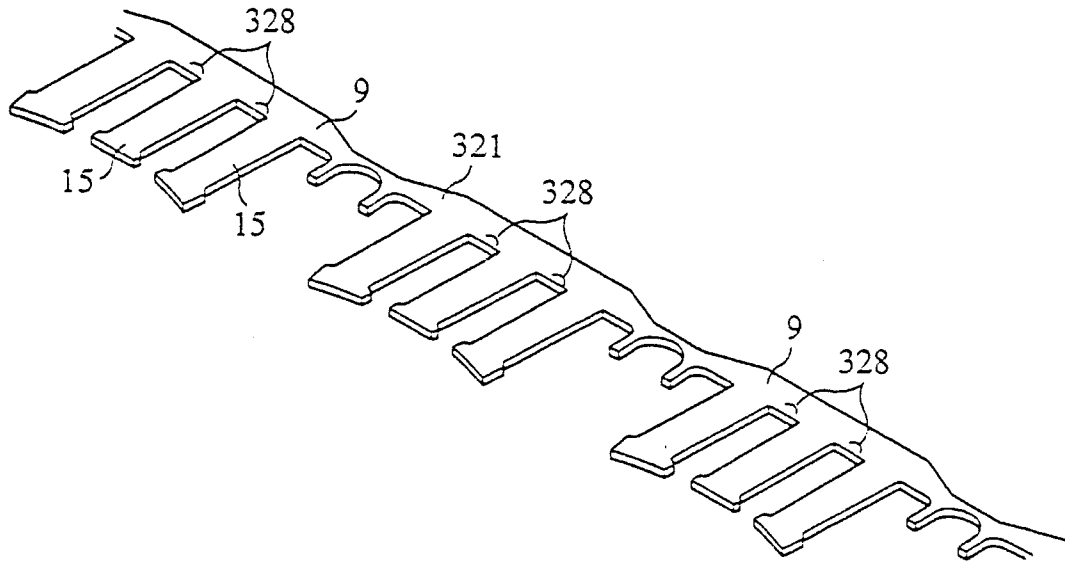


FIG.97

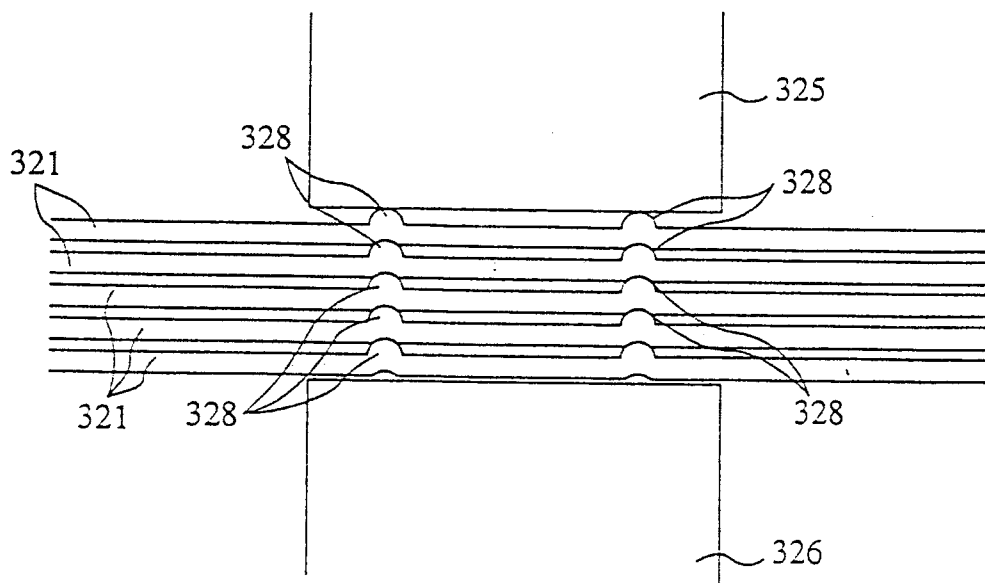
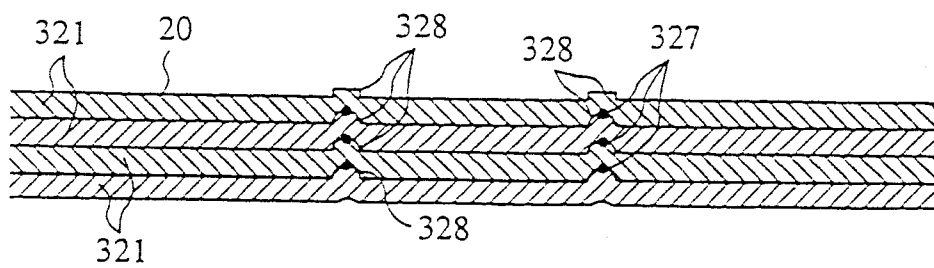


FIG.98



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FIG.99

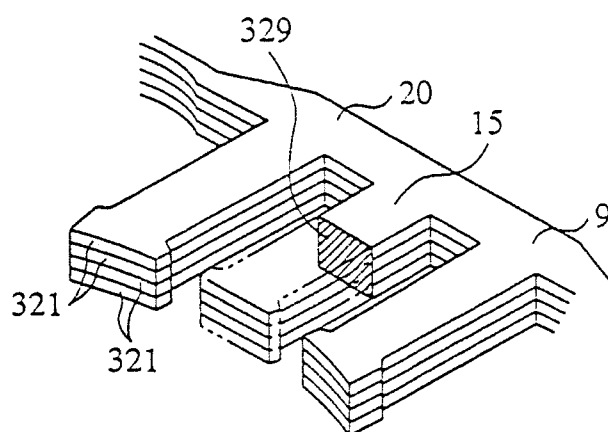


FIG.100

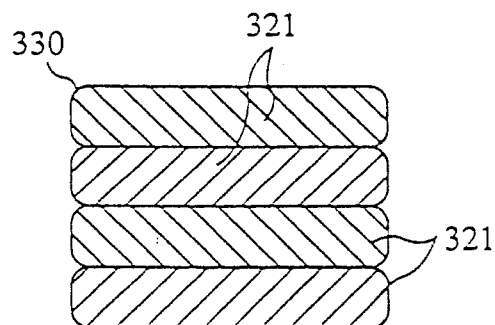
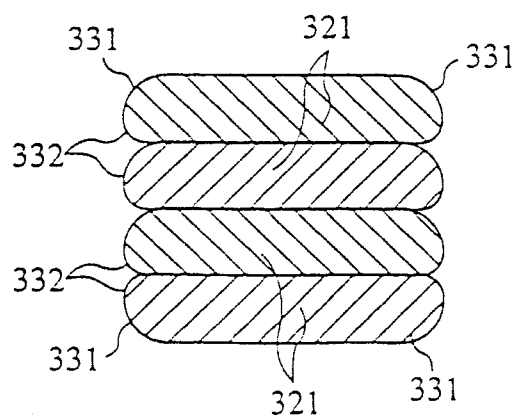


FIG.101



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FIG.102

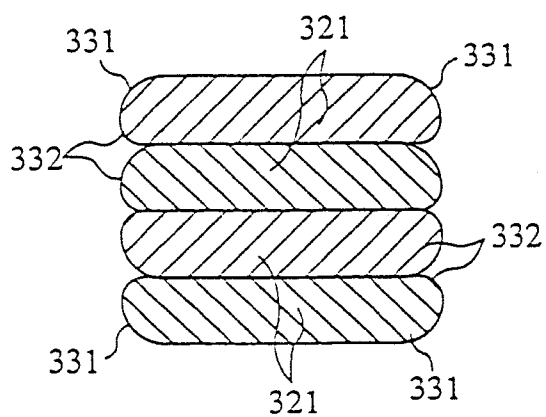
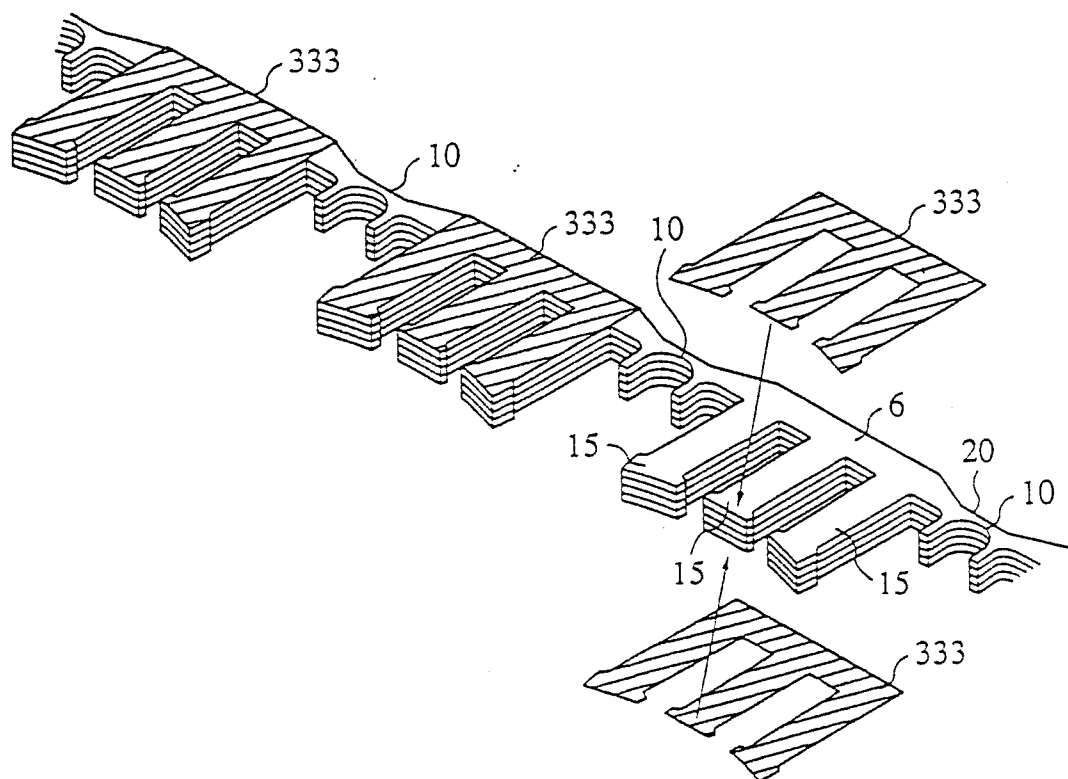


FIG.103



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FIG.104

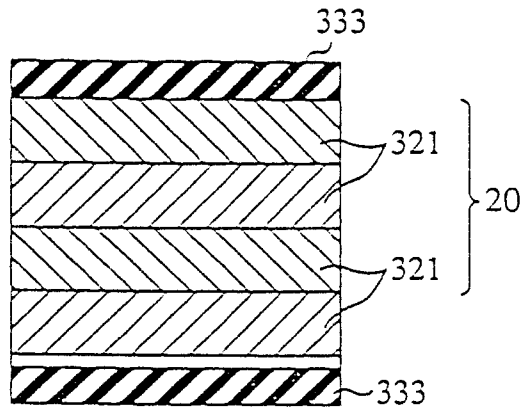
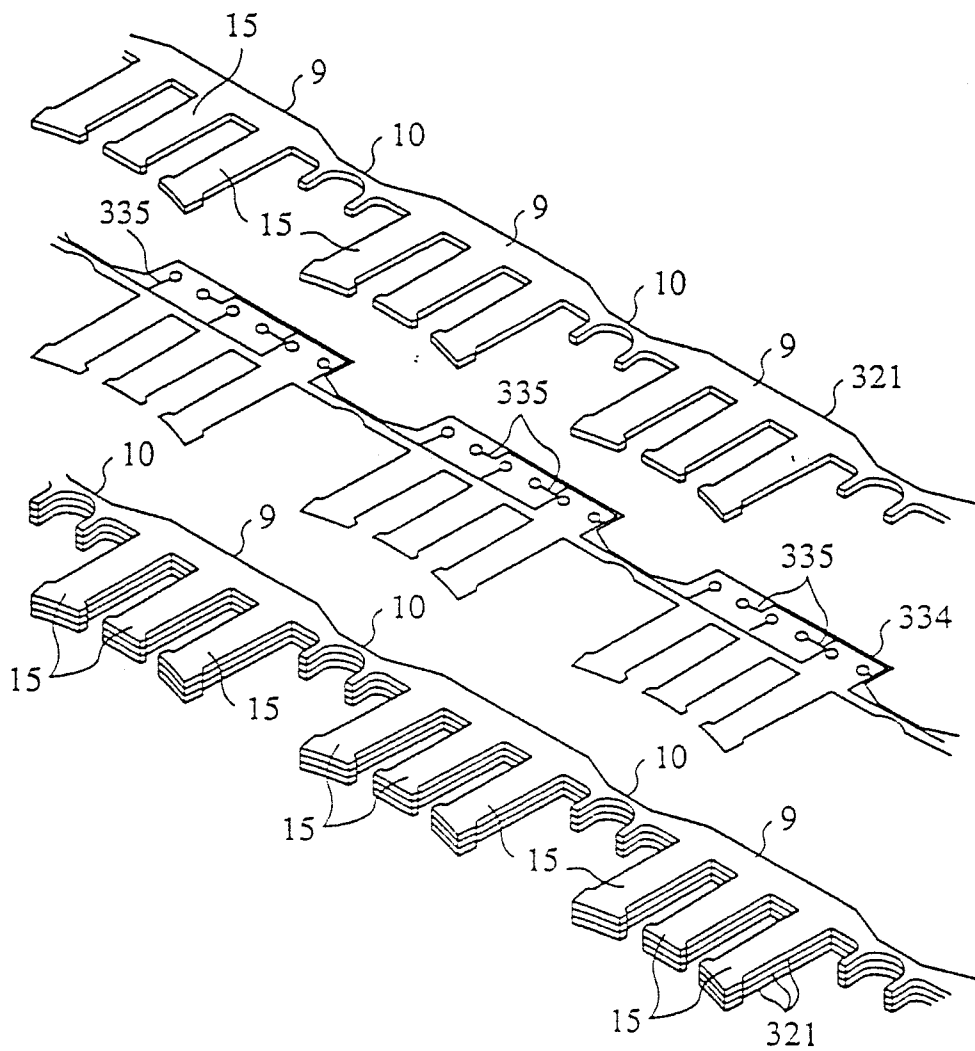


FIG.105



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FIG.106

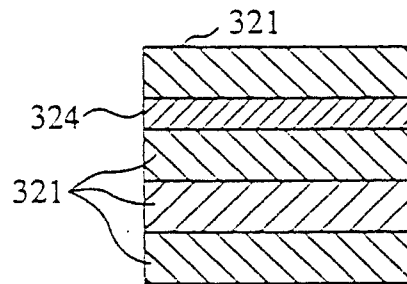


FIG.107

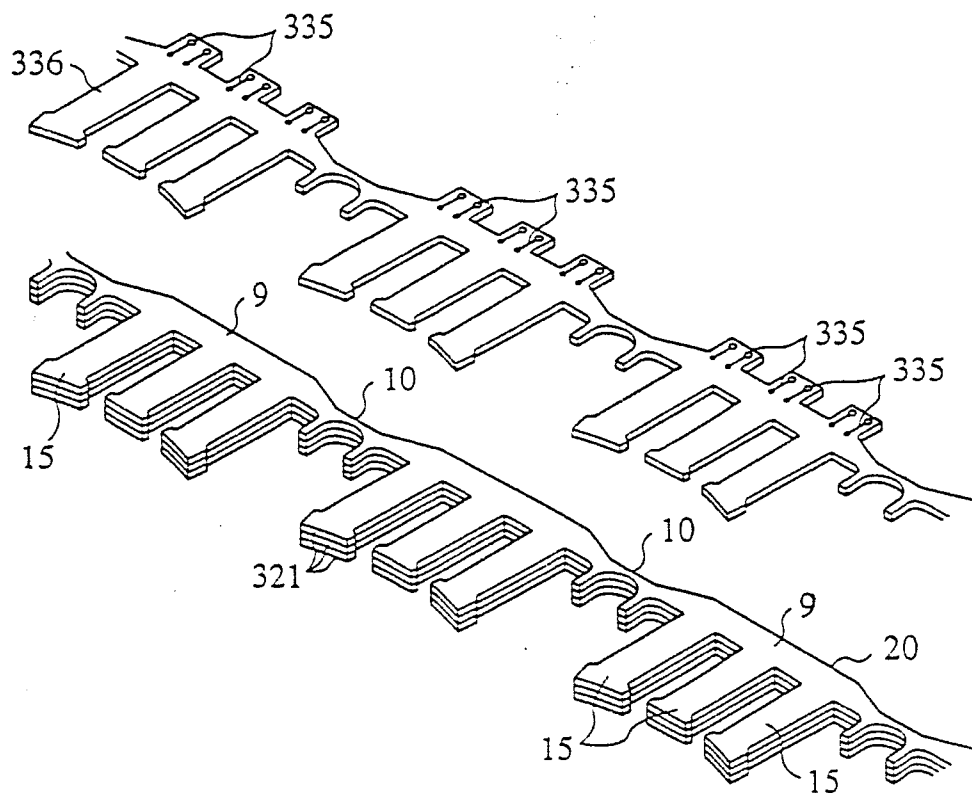
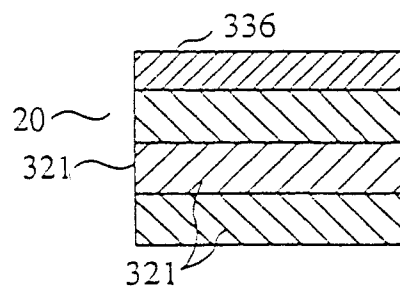


FIG.108



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FIG.109

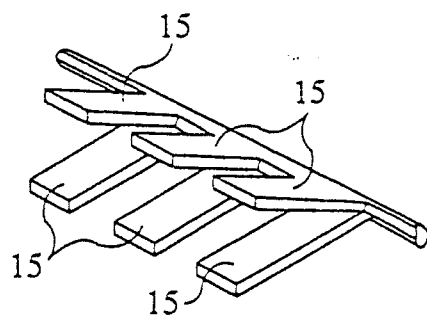


FIG.110

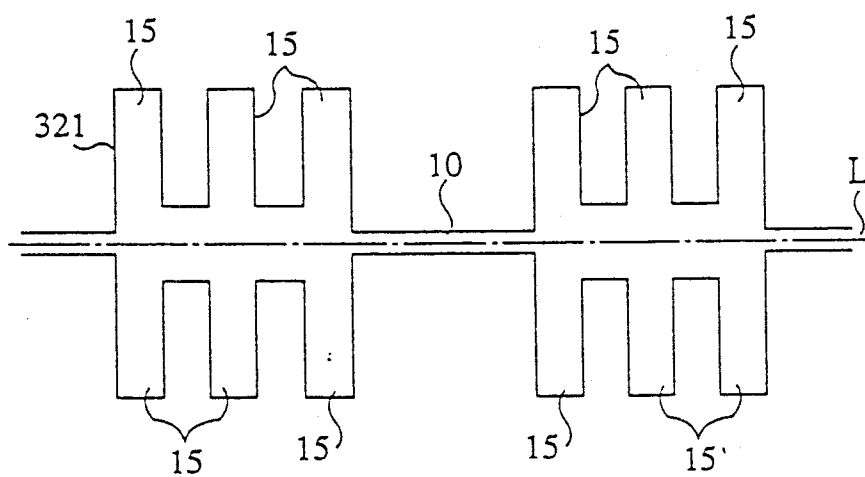
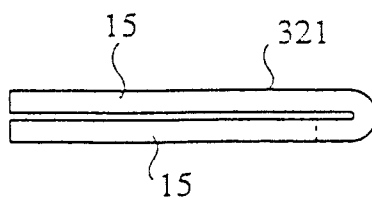


FIG.111



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FIG.112

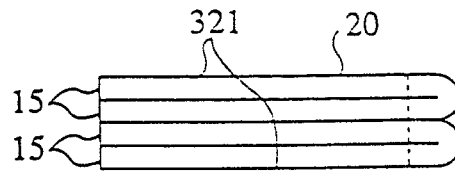


FIG.113

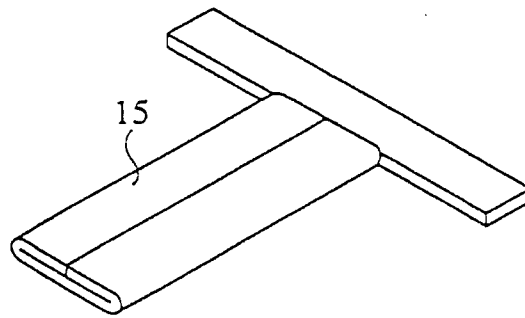


FIG.114

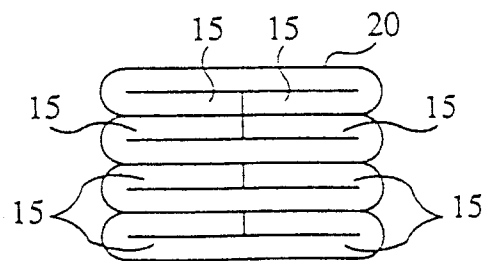
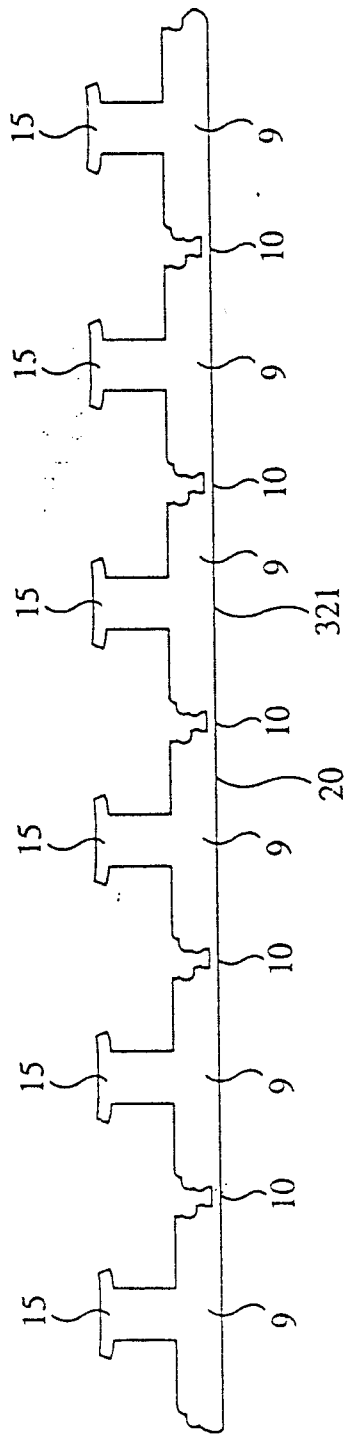


FIG.115



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FIG.116

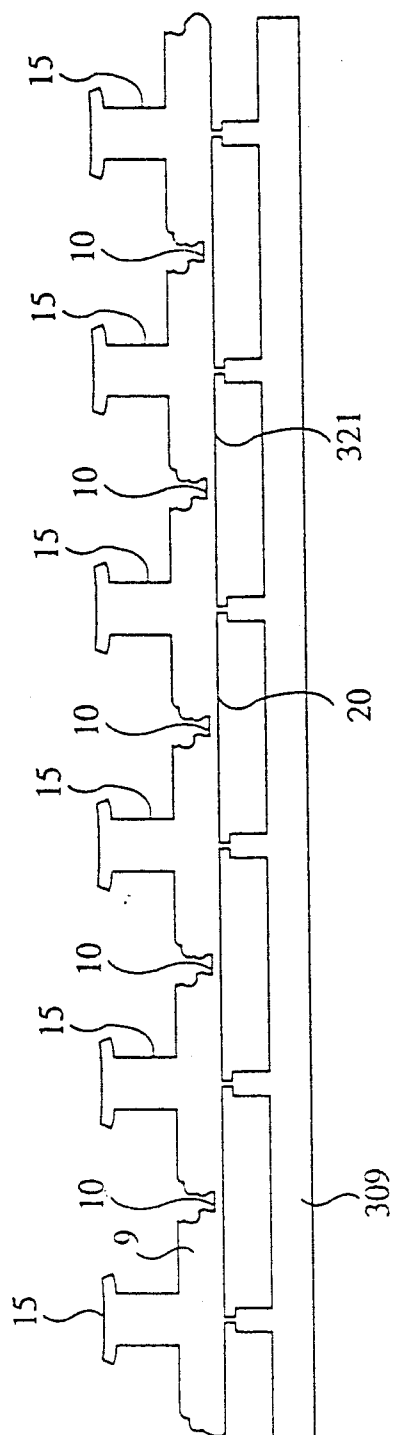
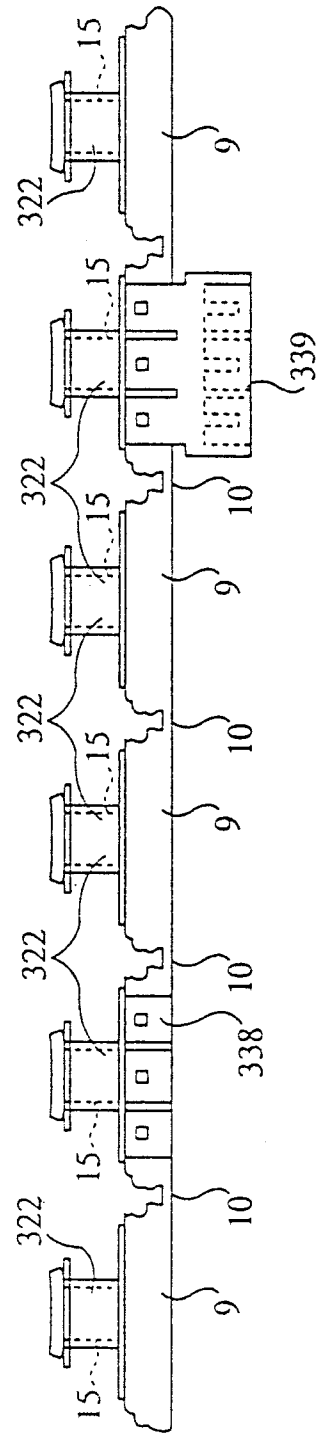


FIG.117



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FIG.118

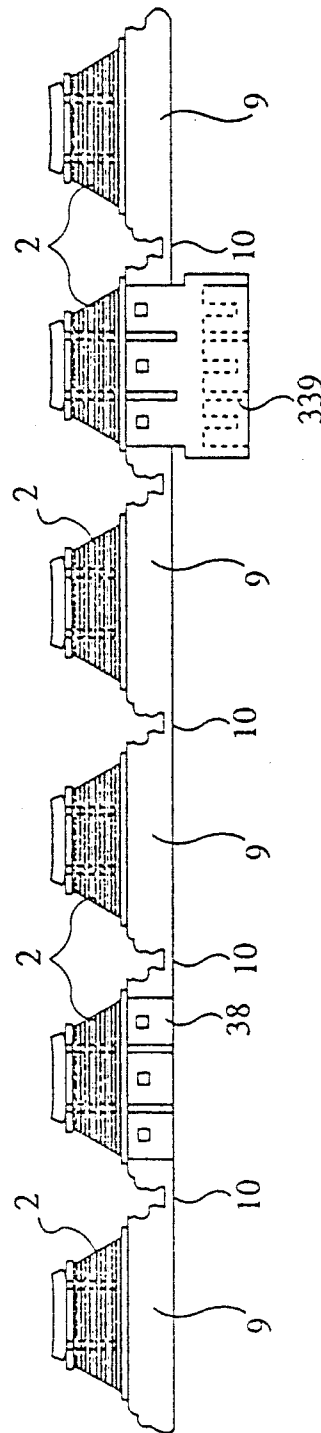


FIG.119

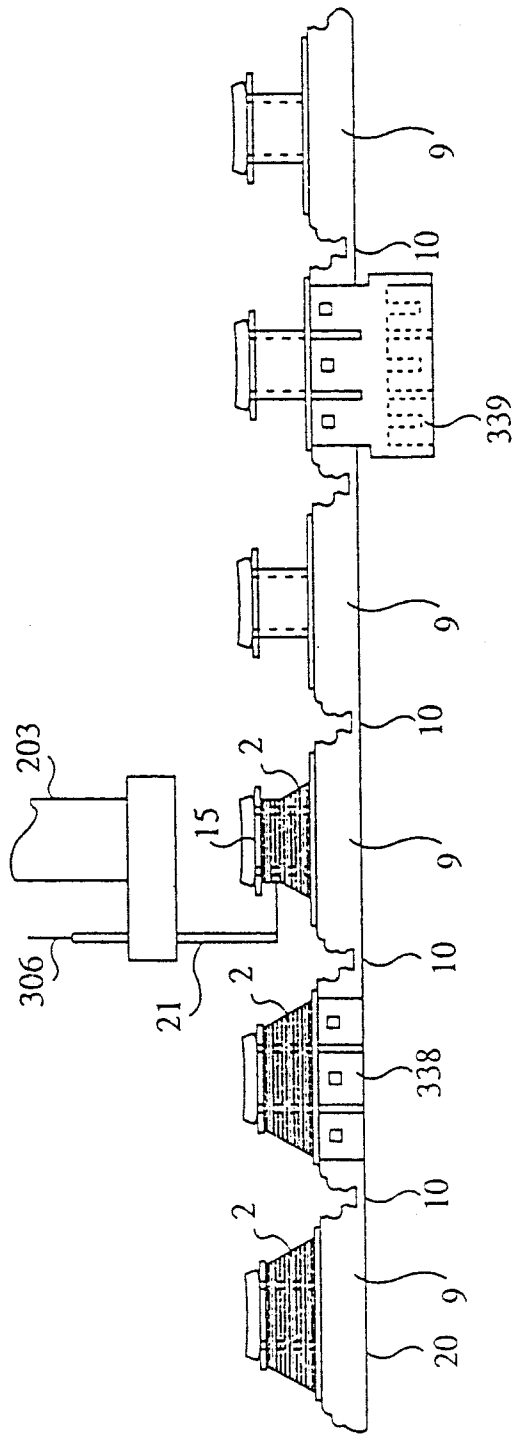


FIG.120

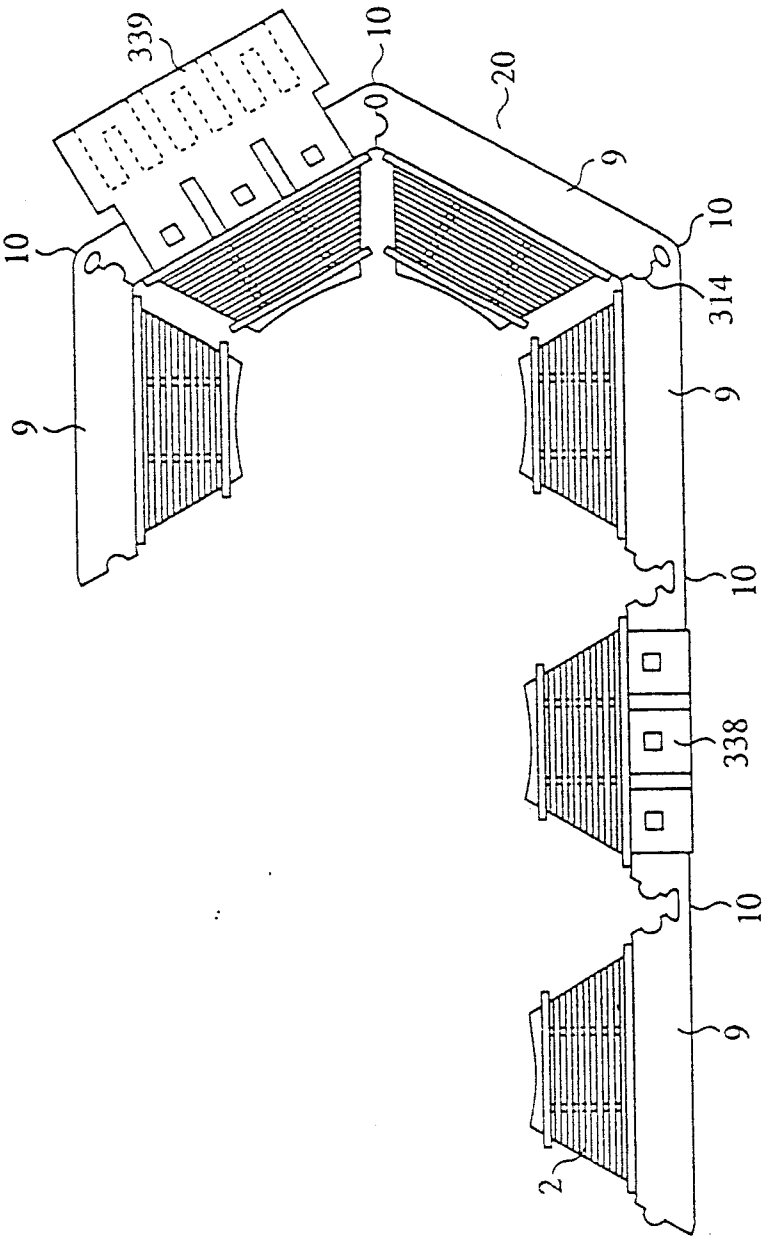


FIG.121

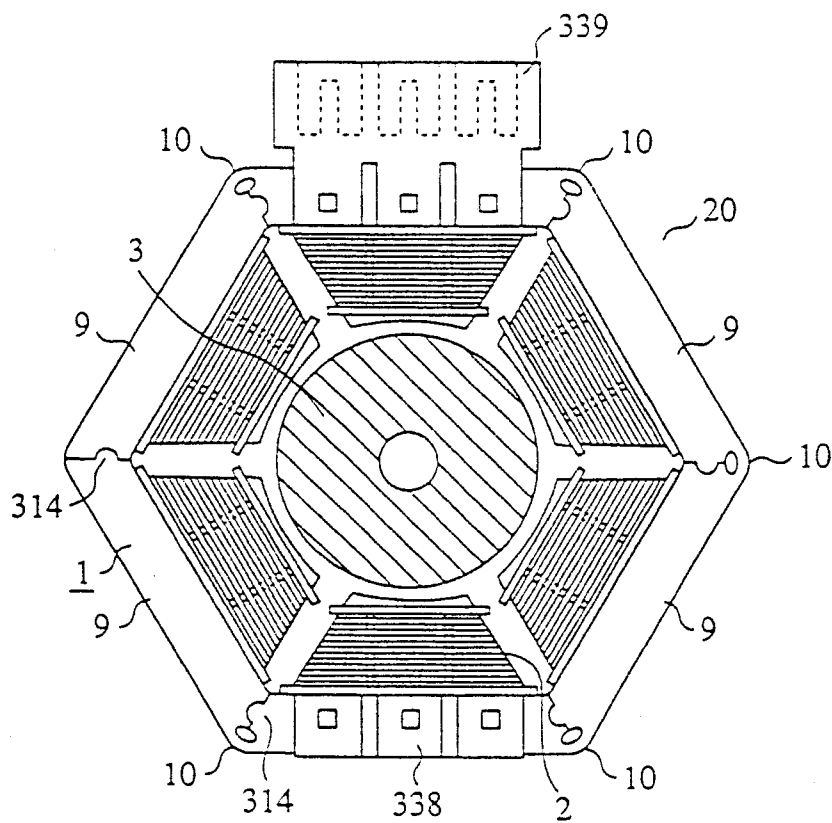
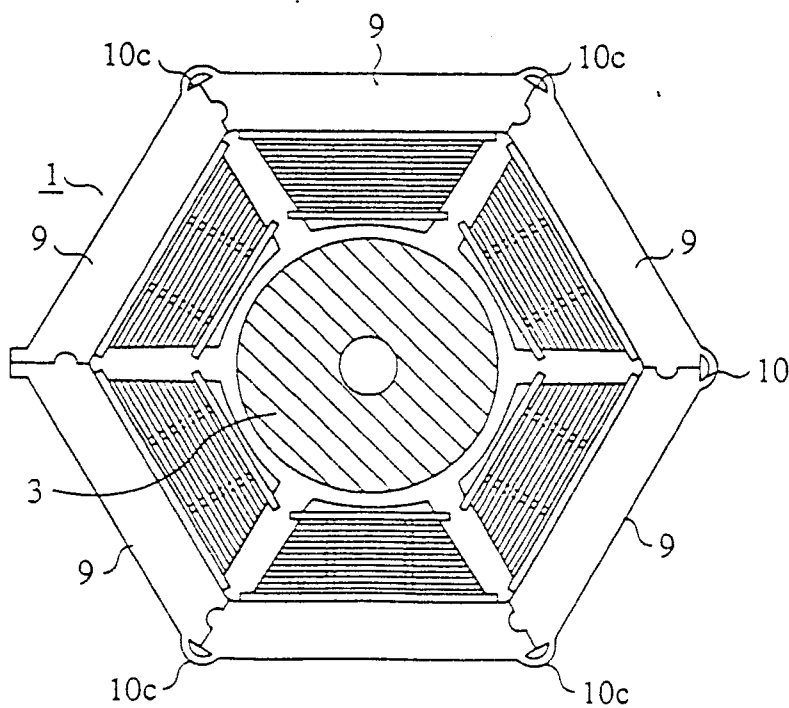


FIG.122



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FIG.123

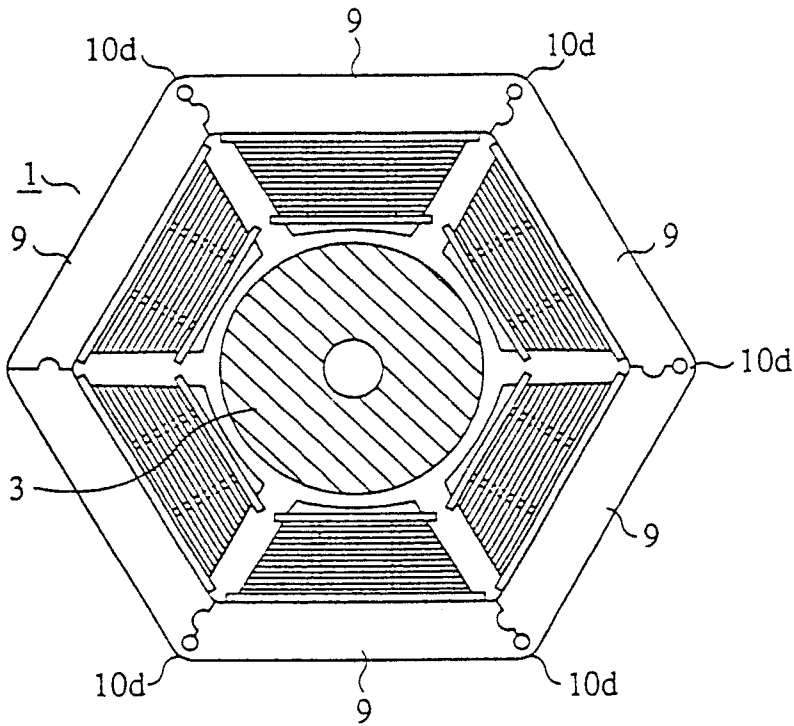
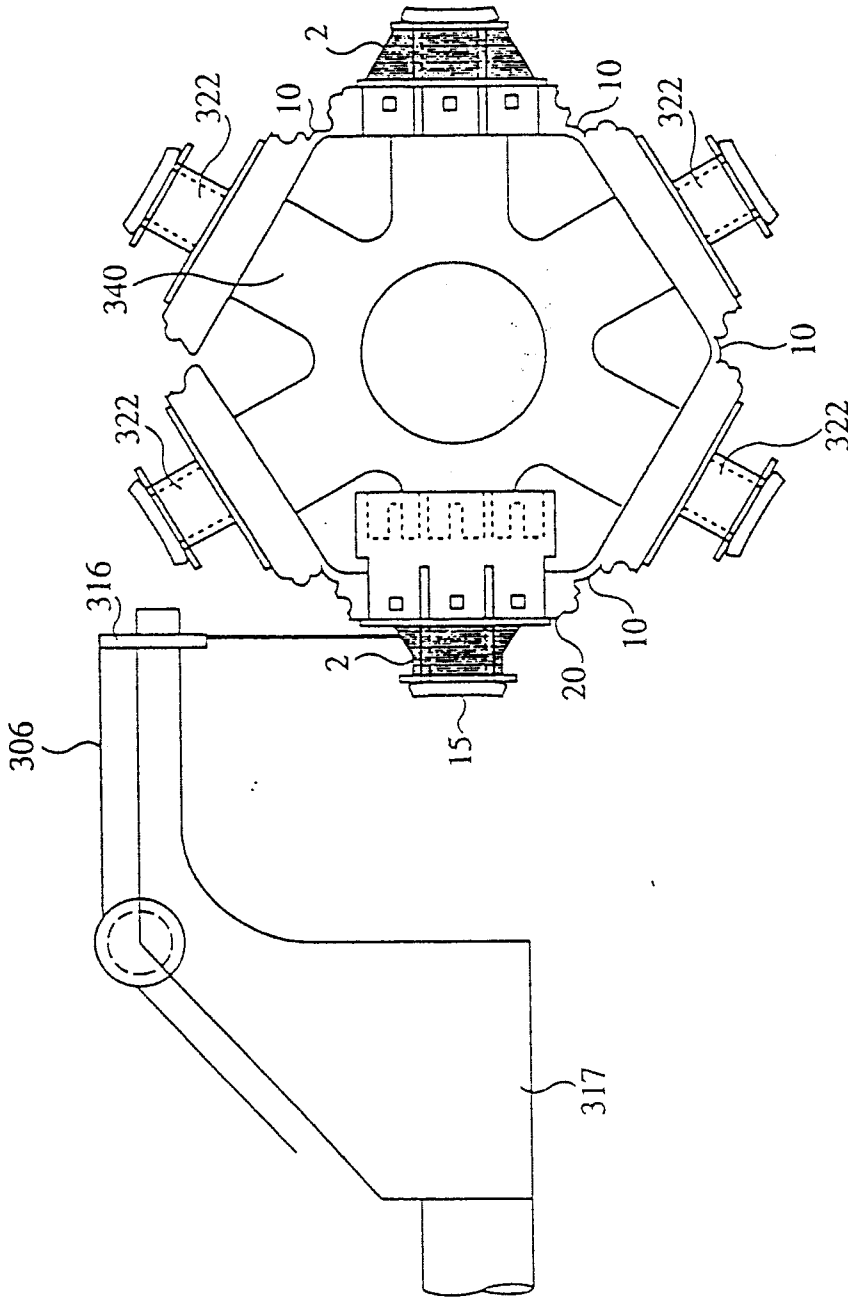


FIG.124



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FIG.125

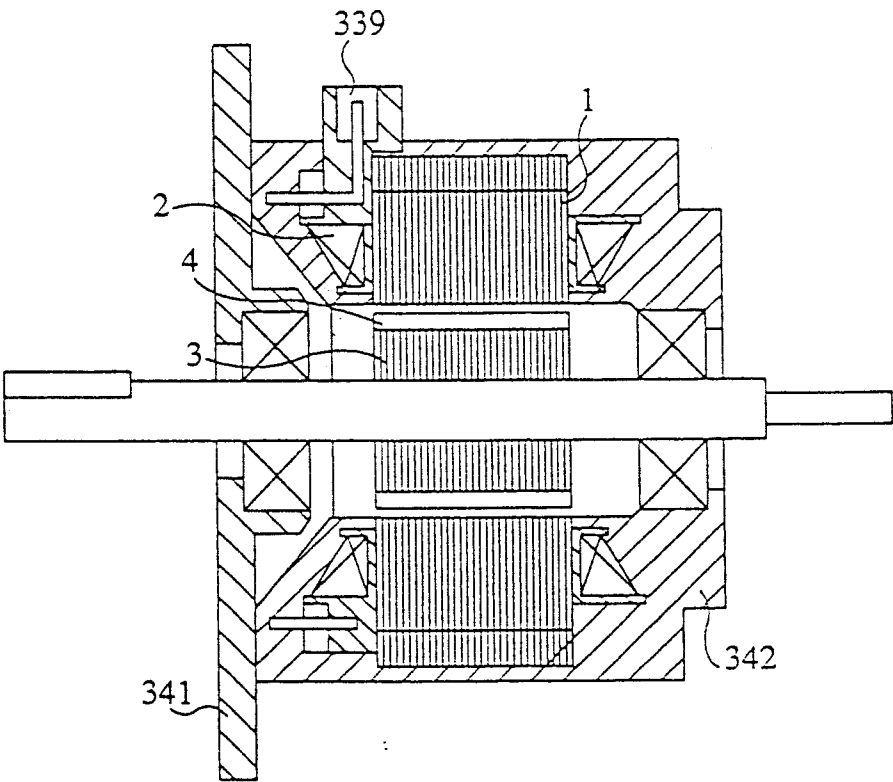


FIG.126

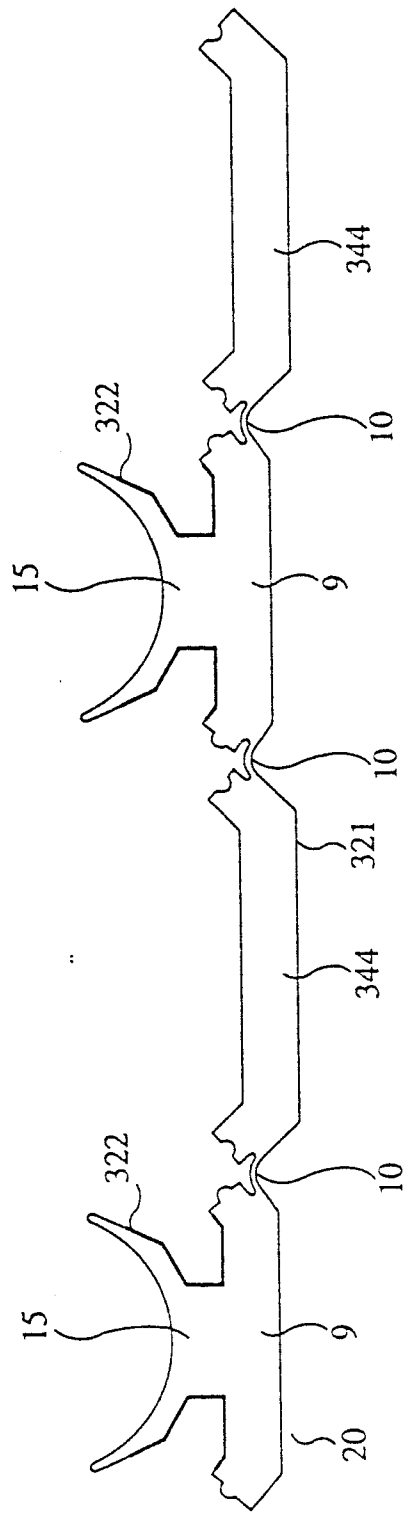


FIG.127

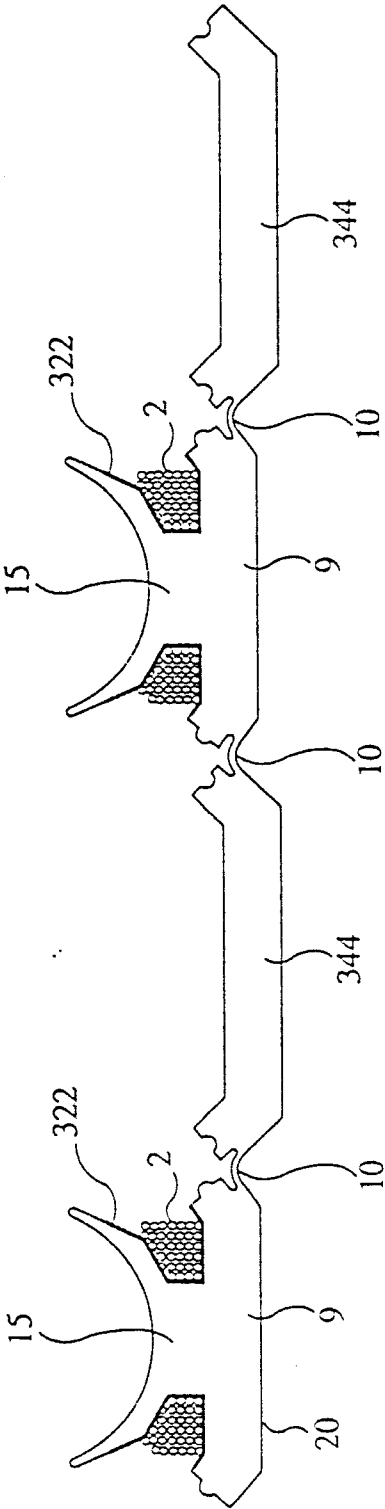


FIG.128

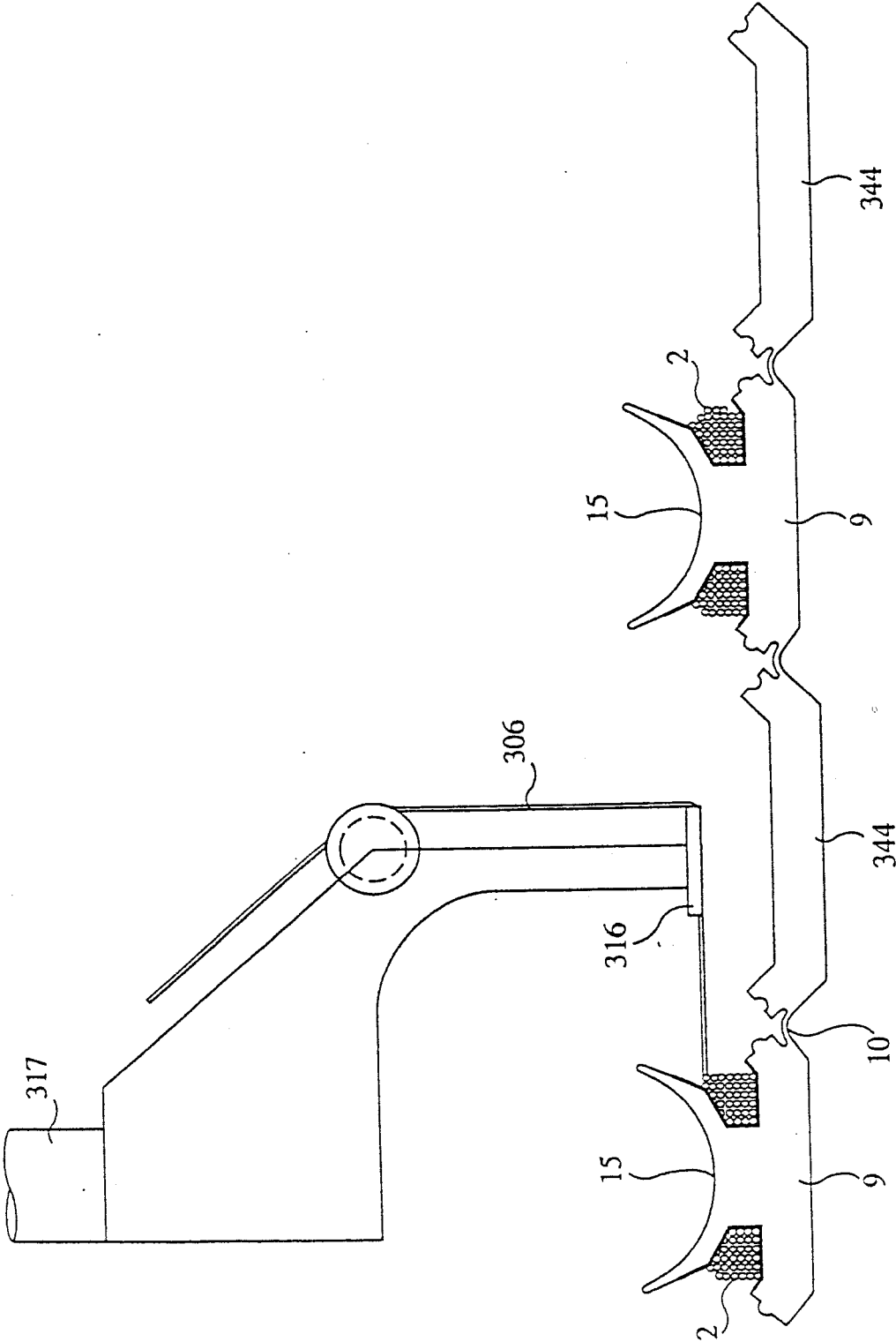


FIG.129

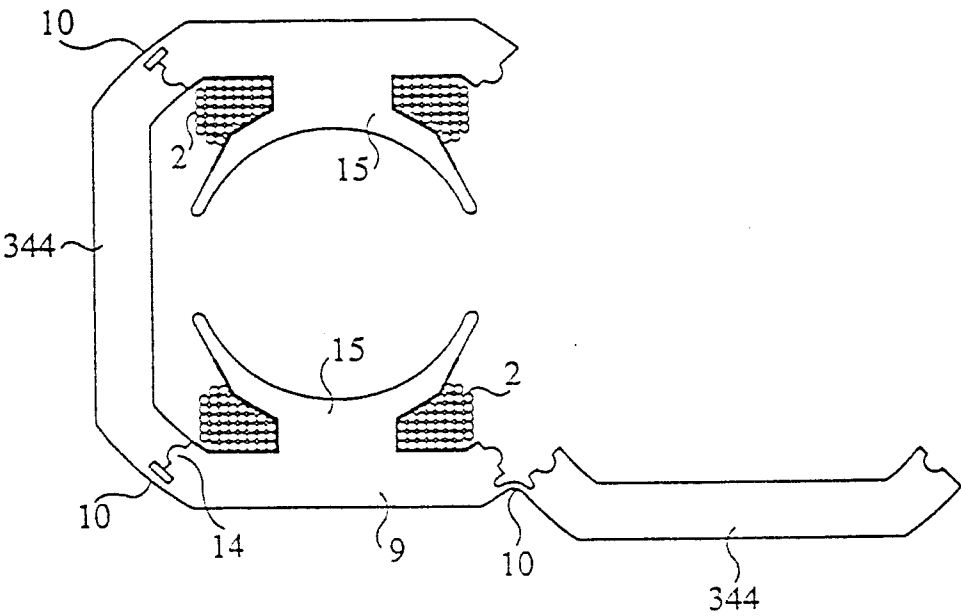
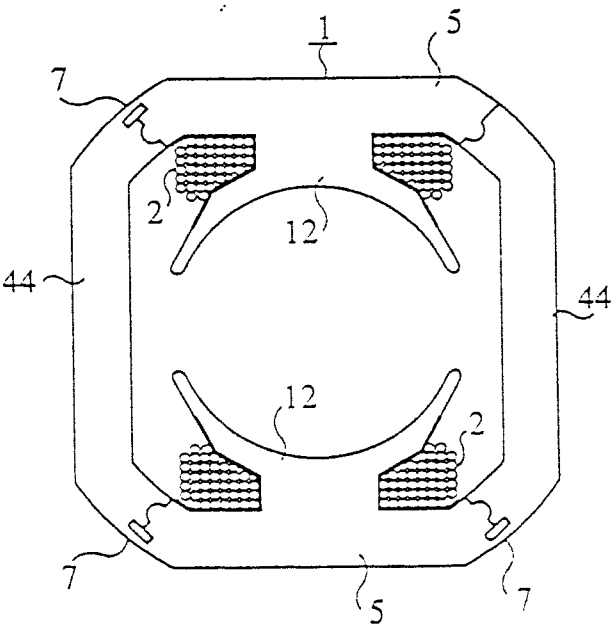


FIG.130



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FIG.131

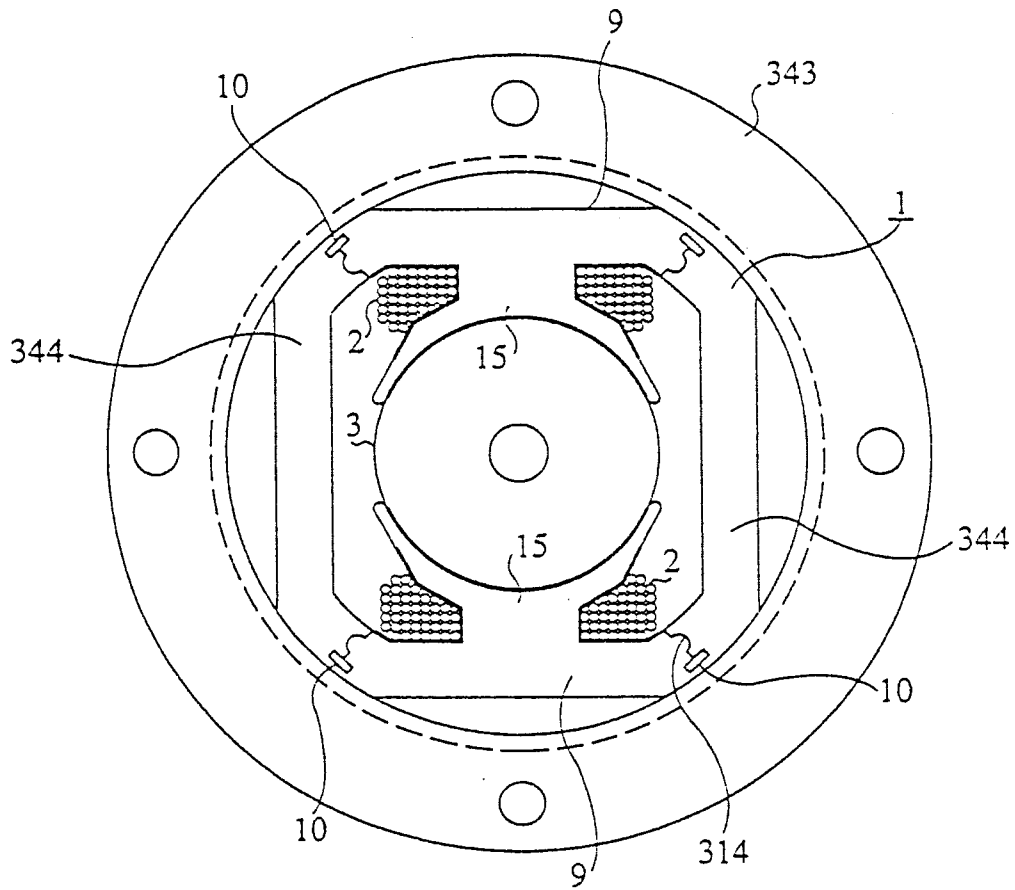
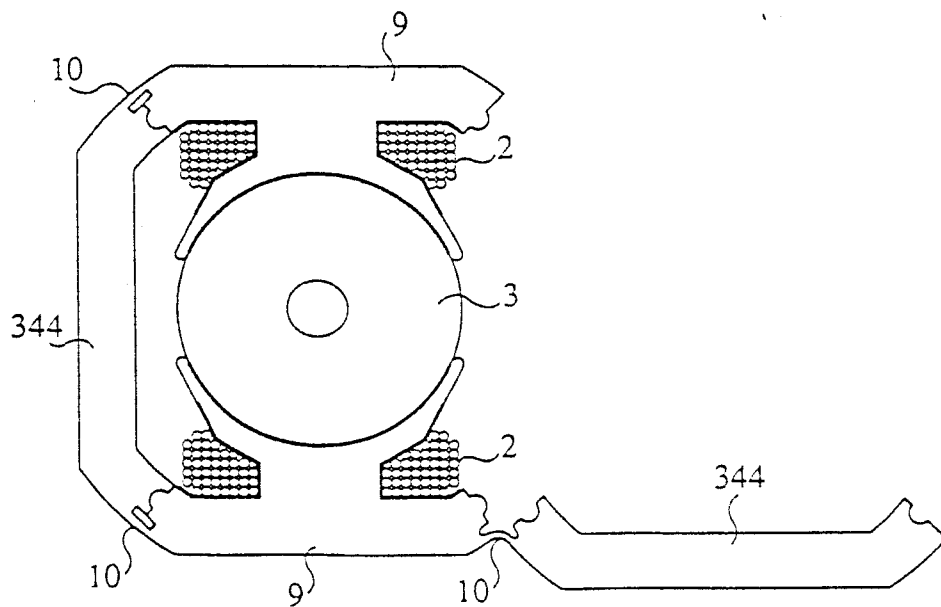


FIG.132



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FIG.133

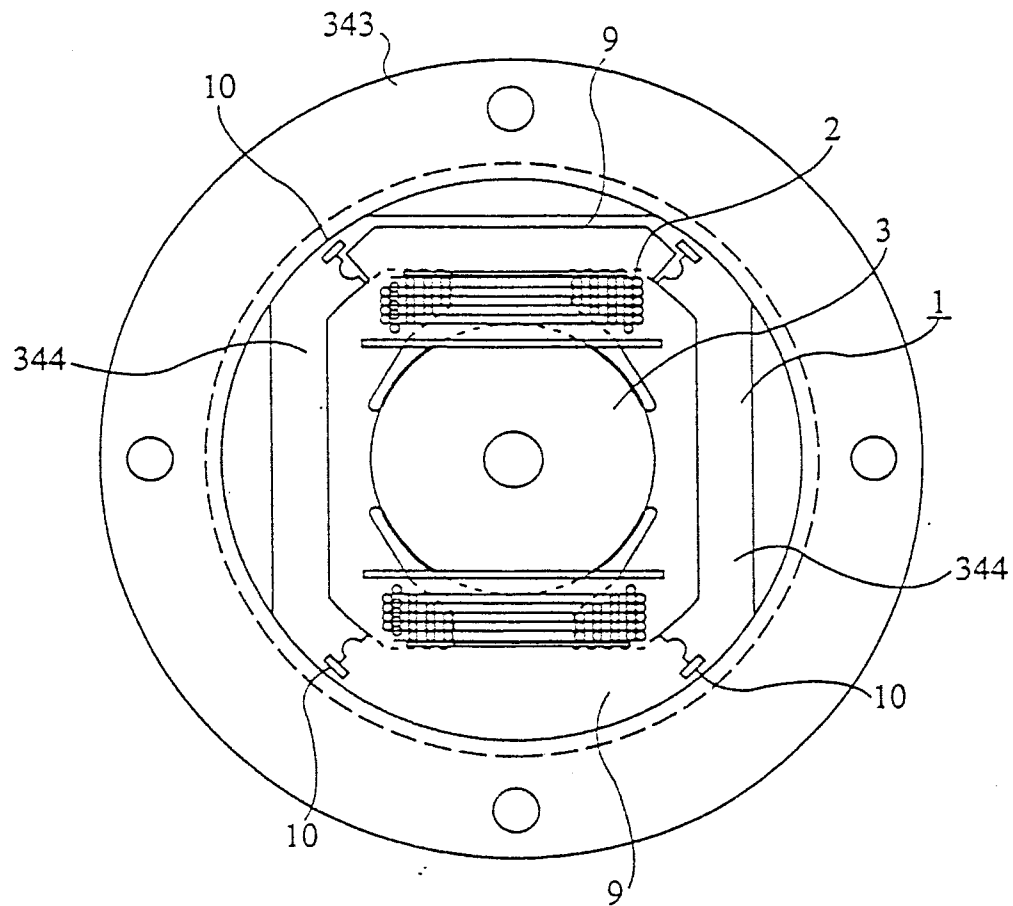
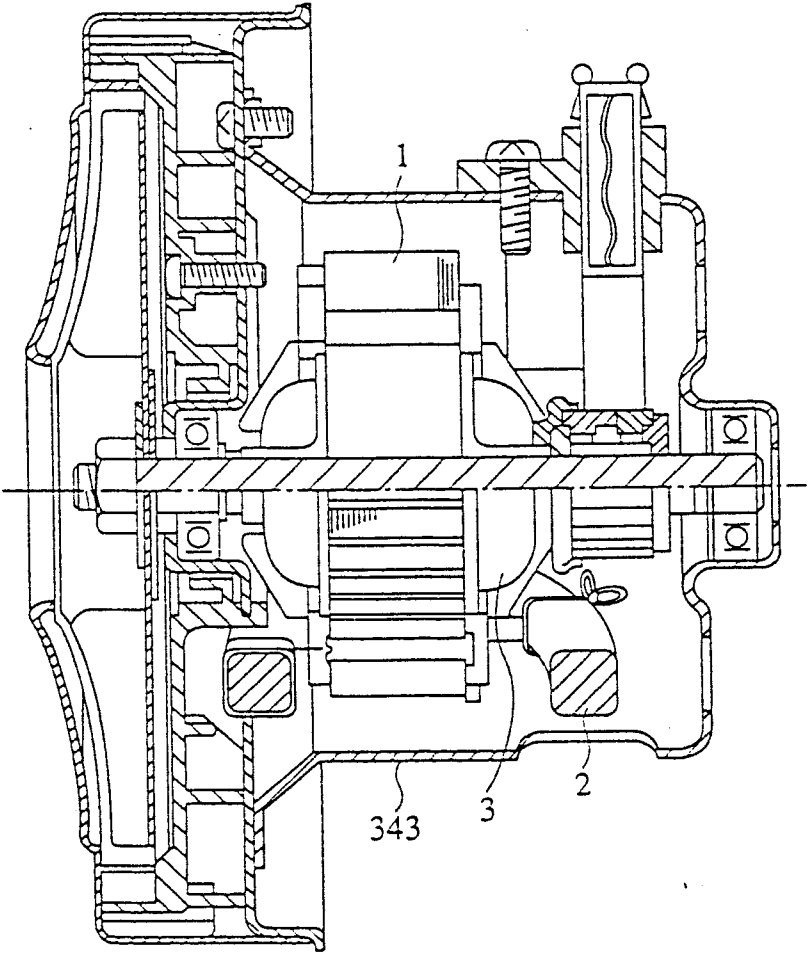


FIG.134



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FIG.135

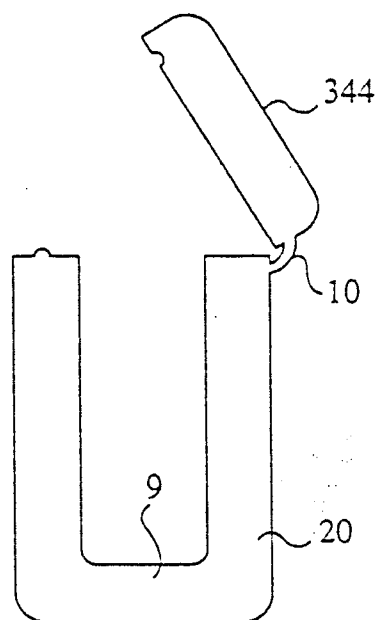
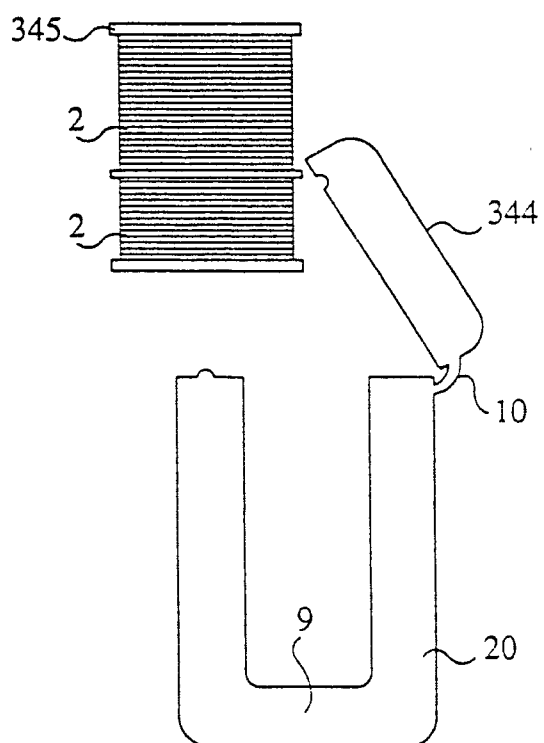


FIG.136



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FIG.137

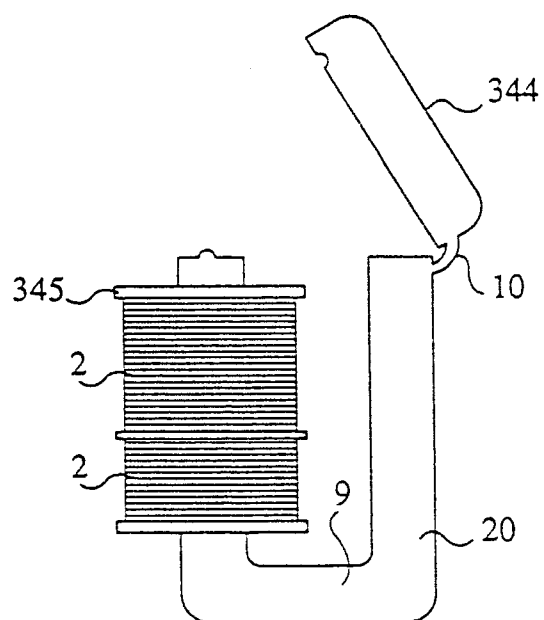
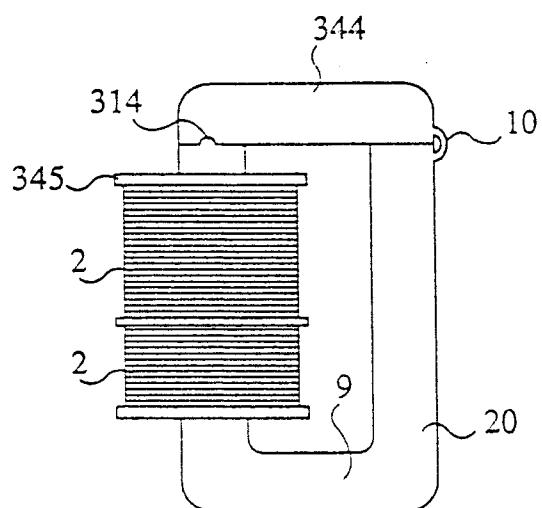


FIG.138



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FIG.139

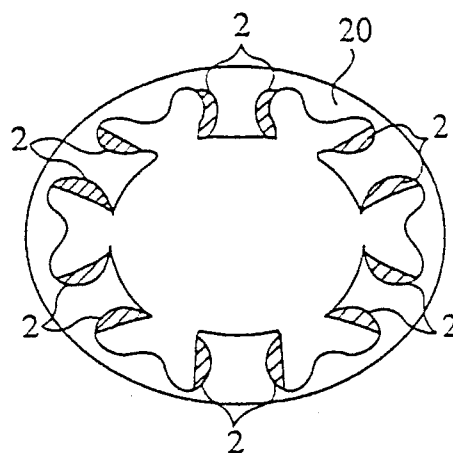


FIG.140

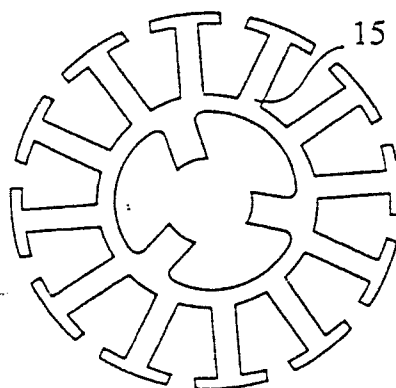
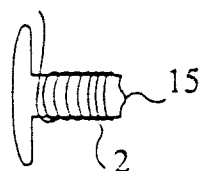


FIG.141



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FIG.142A

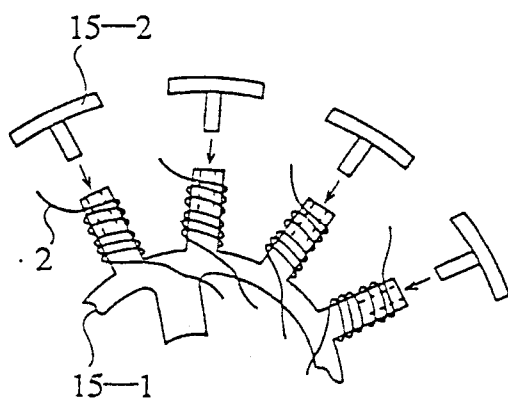


FIG.142B

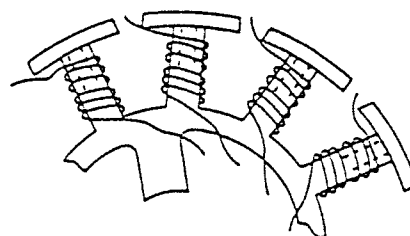


FIG.143A

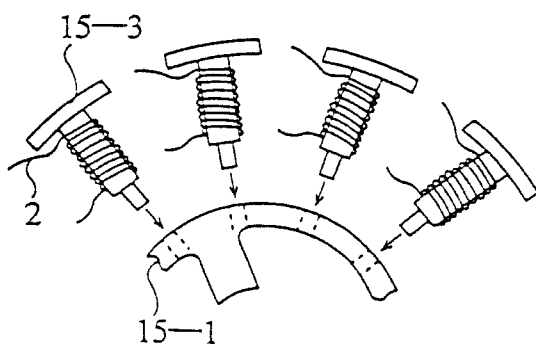
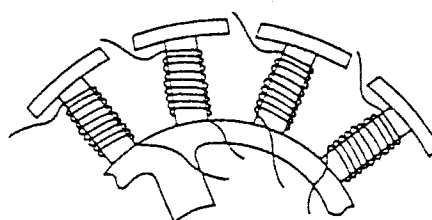


FIG.143B



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FIG.144A

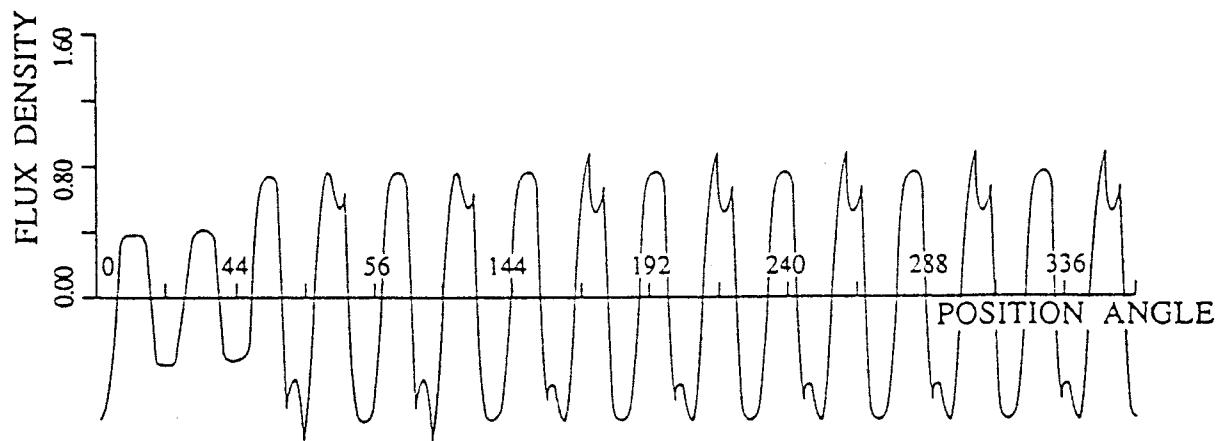
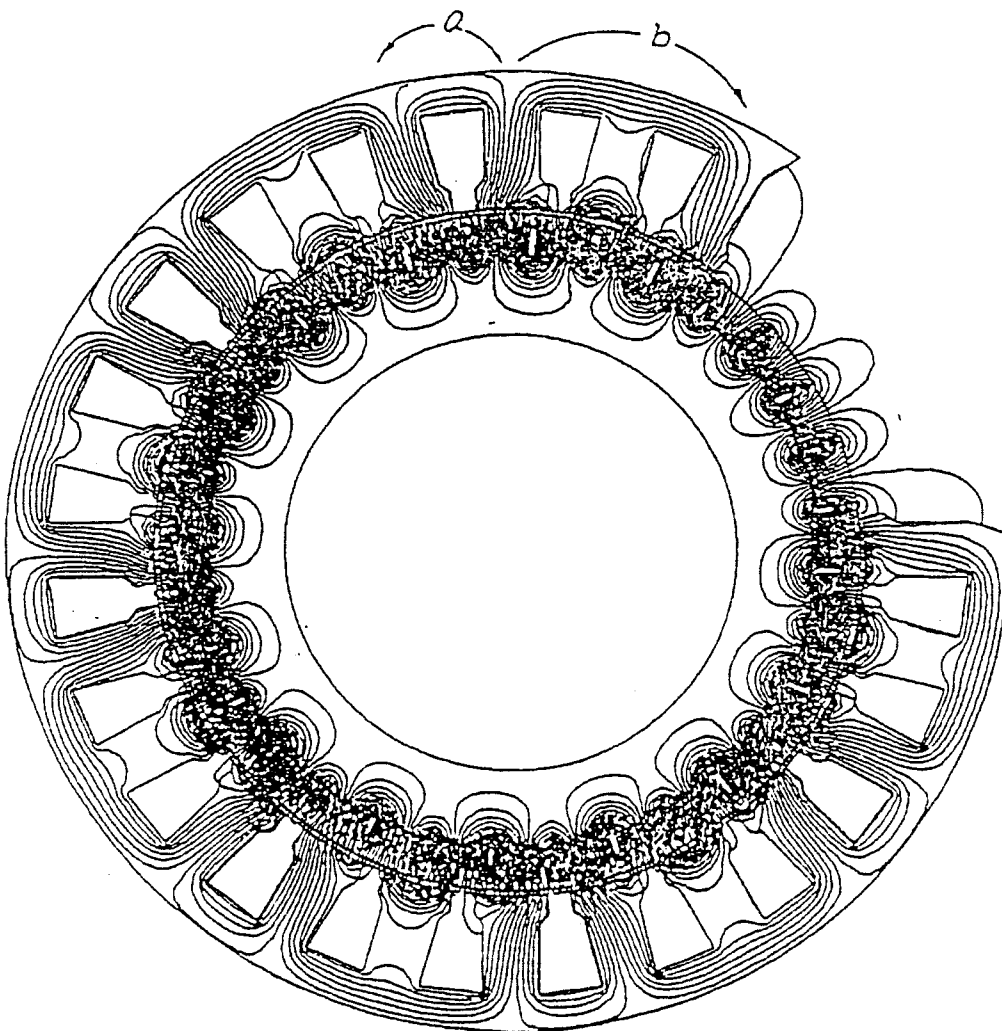


FIG.144B



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FIG.145A

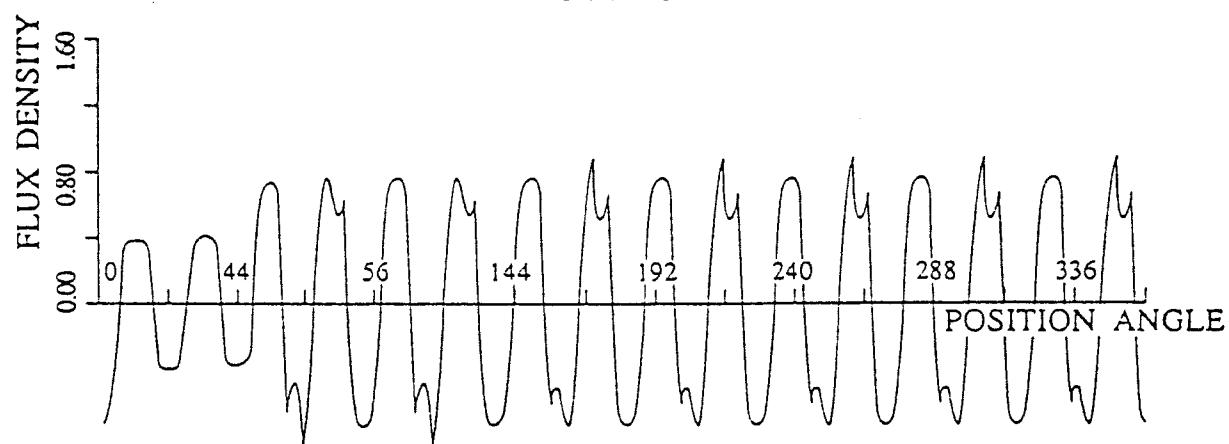
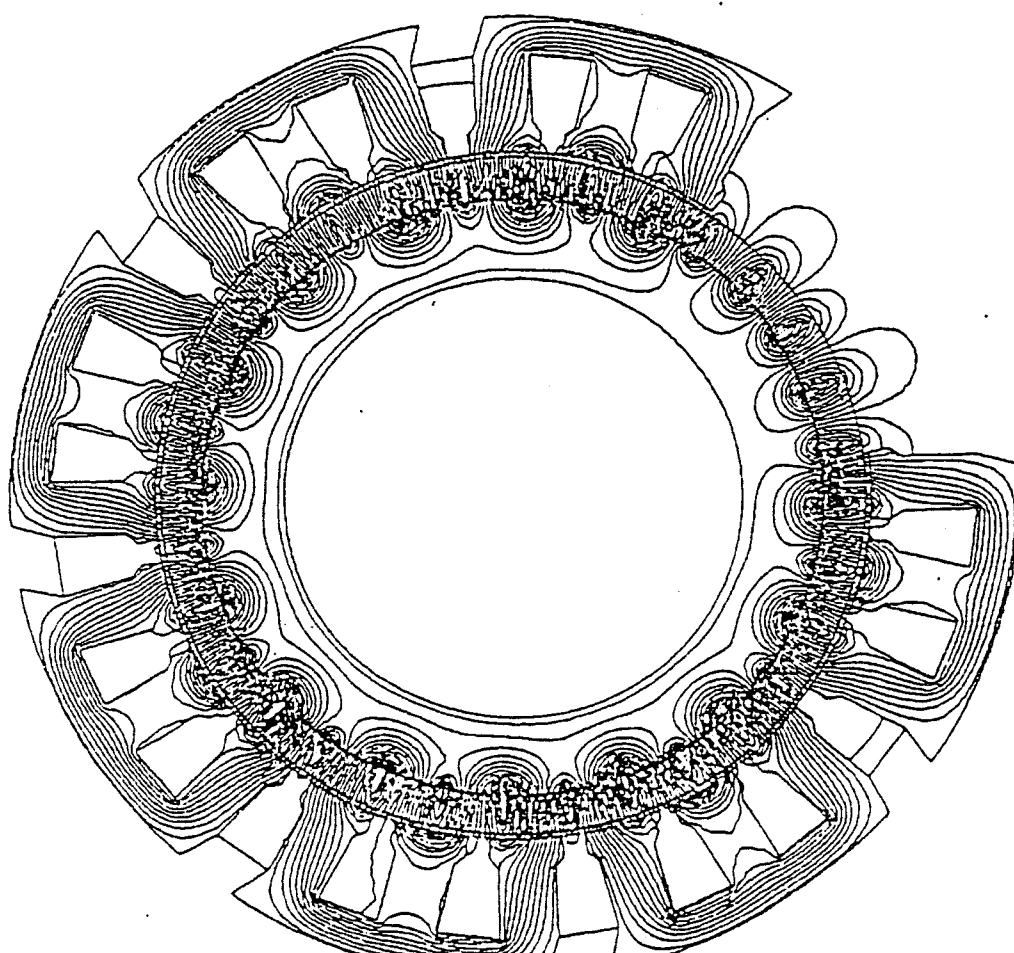


FIG.145B



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FIG.146

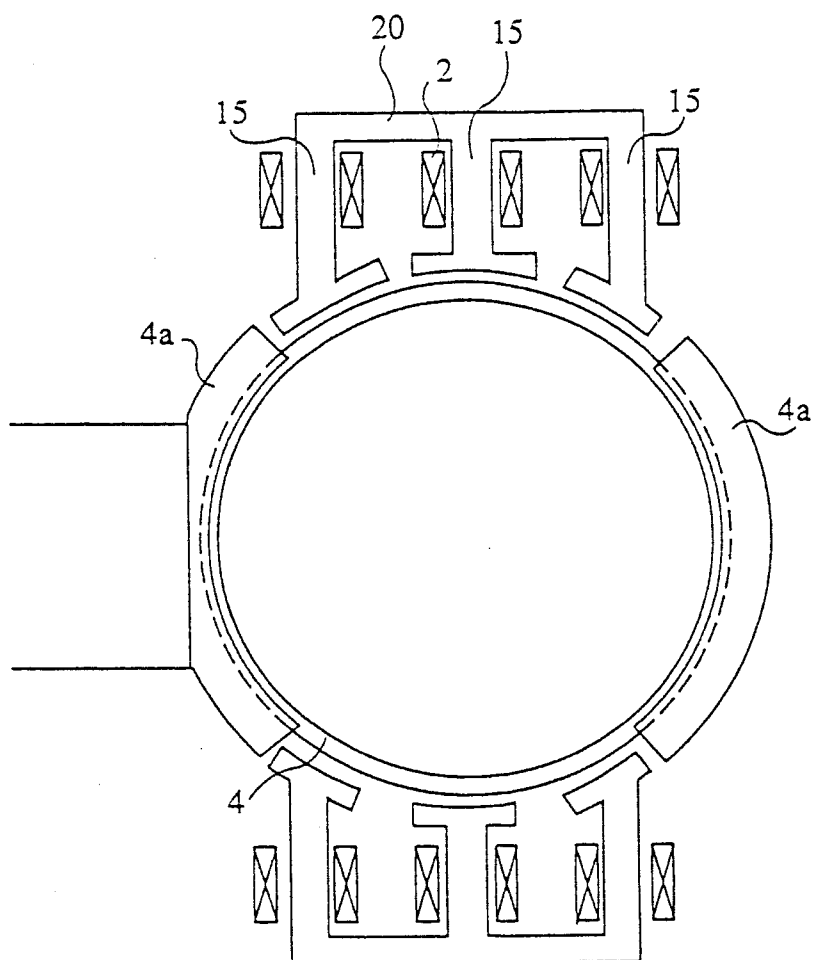
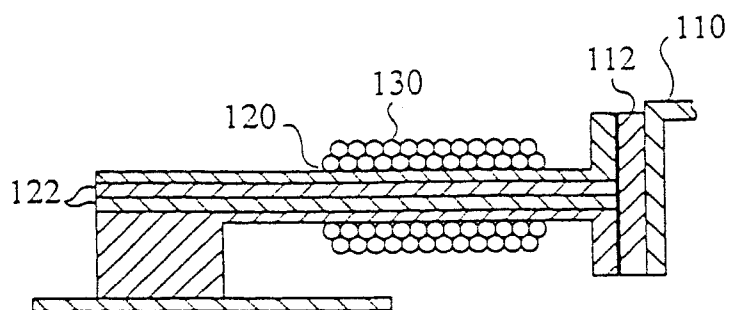


FIG.147



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FIG.148

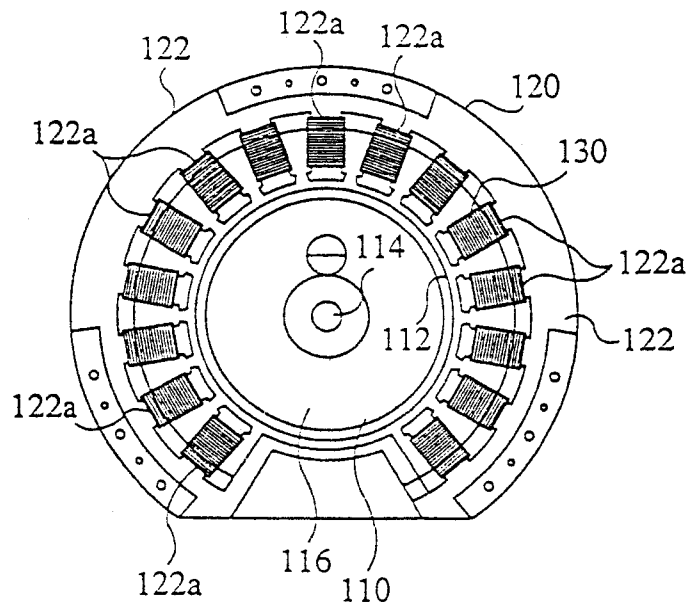


FIG.149

