APPLICATIONS FOR A MSAART'S FORM AND FUNCTIONS

PART SIX OF TWENTY

MSAART SYSTEM APPLIED TO A NEW CAR

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DRAFT 518,400 B KMV

FIG 182 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive

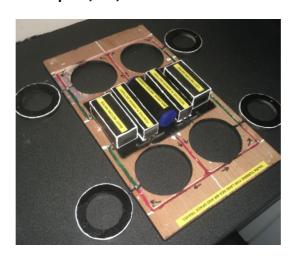


FIG 183 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive



FIG 184 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive



FIG 185 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive



FIG 186 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive



FIG 187 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive



FIG 188 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive

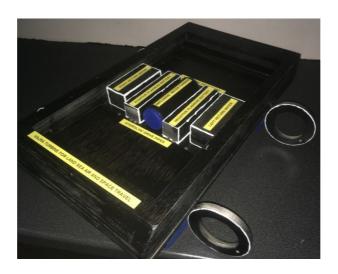


FIG 189 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive



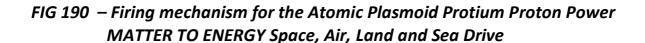


FIG 191 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive

FIG 192 – Firing mechanism for the Atomic Plasmoid Protium Proton Power MATTER TO ENERGY Space, Air, Land and Sea Drive

APPENDIX 9: - PATENT CLAIMS

PATENT CLAIMS 1.) 2.) 3.) 4.) 5.) 6.) *7.)* 8.) 9.)

10.)

11.)	PATENT CLAIMS
12.)	
13.)	
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APPENDIX 10: - REFERENCES

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