

[SS 33] capture and neutron and molibdeno 98

Results in EPODOC 0

EPODOC: term 'MOLIBDENO 98' not found in index 'BI'. WARNING(1)

[SS 34] capture and neutron and molybdenum

Results in EPODOC 21

[SS 35] ..li pn ti

Unknown command or preparation. [More info](#) ERROR(-104000)

[SS 35] ..li pn ti



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PN - [MX2017000922](#) A 20171113

TI - HIGH EFFICIENCY **NEUTRON CAPTURE** PRODUCTS PRODUCTION.

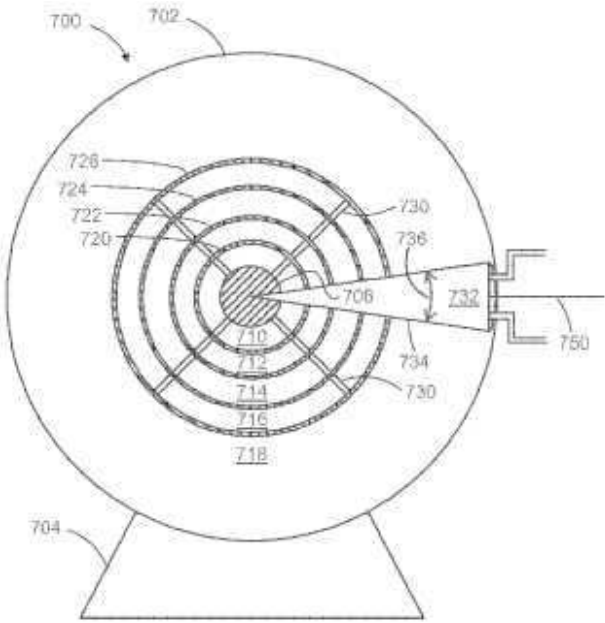


FIG. 7

PN - [PH12017500222](#) A1 20170710

TI - HIGH EFFICIENCY **NEUTRON CAPTURE** PRODUCTS PRODUCTION

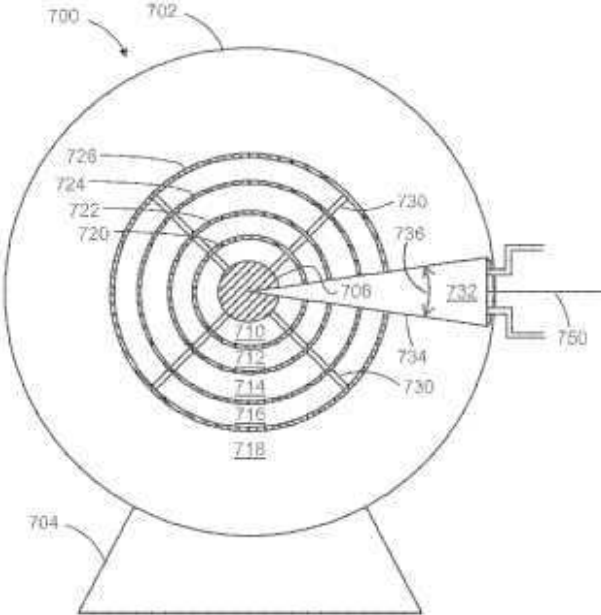


FIG. 7

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PN - [CN106662540](#) A 20170510

TI - High efficiency **neutron capture** products production

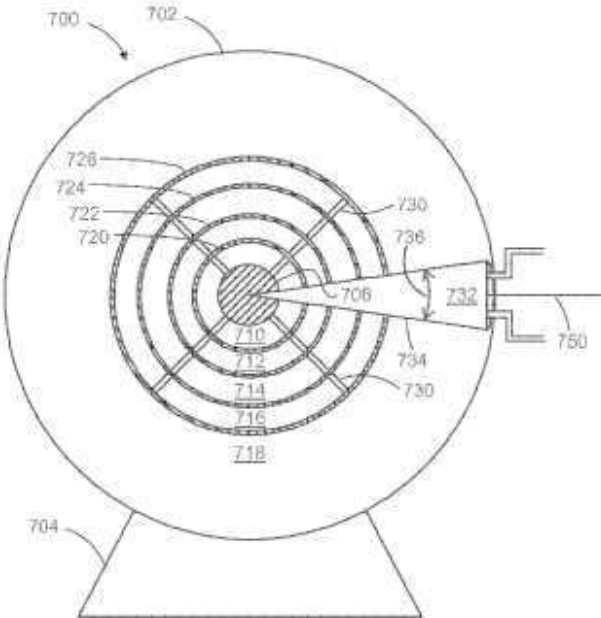


FIG. 7

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PN - [AU2015300961](#) A1 20170202

TI - High efficiency **neutron capture** products production

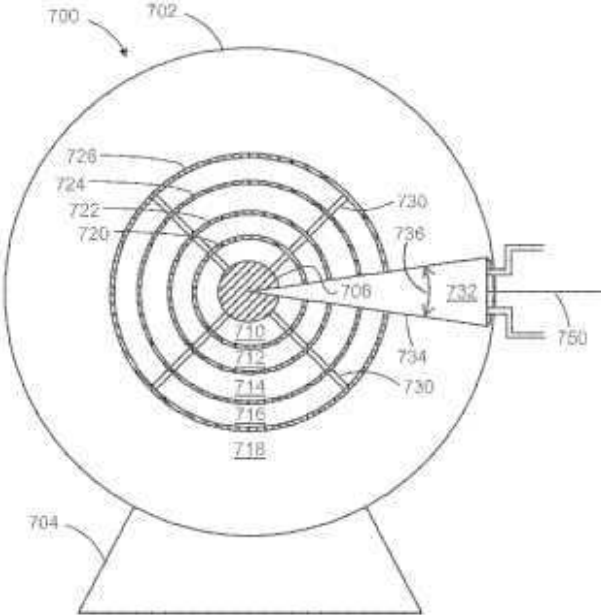


FIG. 7

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PN - [CA2955548](#) A1 20160211

TI - HIGH EFFICIENCY **NEUTRON CAPTURE** PRODUCT PRODUCTION

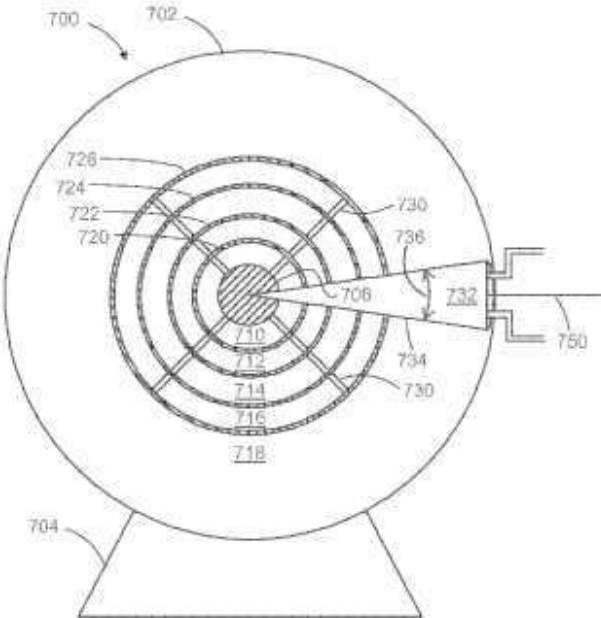


FIG. 7

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PN - [US2016042826](#) A1 20160211

TI - HIGH EFFICIENCY **NEUTRON CAPTURE** PRODUCT PRODUCTION

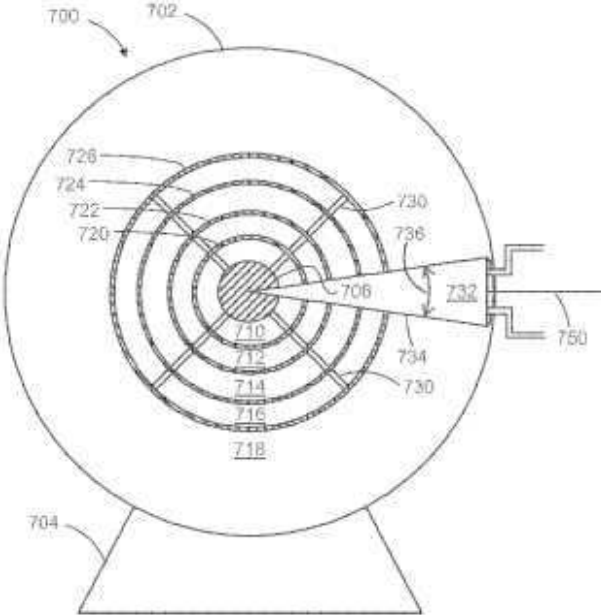


FIG. 7

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PN - [WO2016022848](#) A1 20160211

TI - HIGH EFFICIENCY **NEUTRON CAPTURE** PRODUCTS PRODUCTION

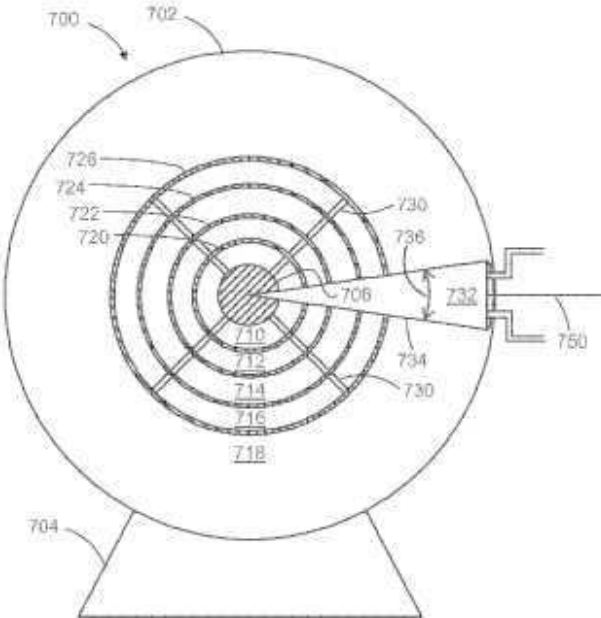


FIG. 7

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PN - [US2014192942](#) A1 20140710
TI - (A1)
MOLYBDENUM-CONVERTER BASED ELECTRON LINEAR ACCELERATOR AND METHOD FOR PRODUCING RADIOISOTOPES
- (B2)
Molybdenum-converter based electron linear accelerator and method for producing radioisotopes

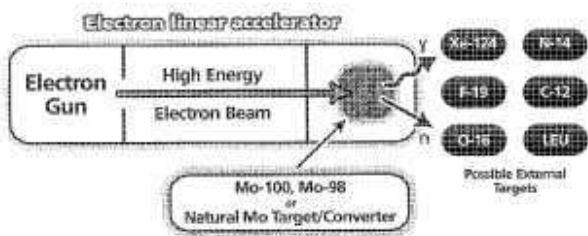


Fig. 1

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PN - [WO2013027207](#) A1 20130228

TI - (A1 A9)
MOLYBDENUM-CONVERTER BASEDELECTRONLINEAR ACCELERATOR AND METHOD FOR PRODUCING RADIOISOTOPES

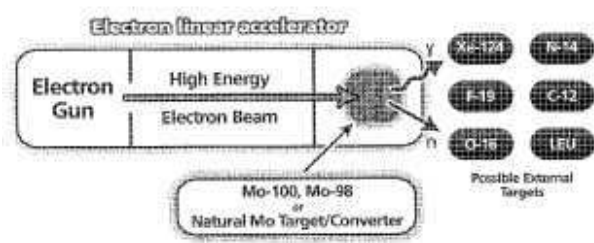


Fig. 1

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PN - [CN102113059](#) A 20110629

TI - A process for the production of no-carrier added <99>Mo

11/21 © EPODOC / EPO

PN - [US2011118491](#) A1 20110519

TI - PROCESS FOR THE PRODUCTION OF NO-CARRIER ADDED 99 MO

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PN - [CA2727156](#) A1 20091210

TI - A PROCESS FOR THE PRODUCTION OF NO-CARRIER ADDED 99MO

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PN - [WO2009148306](#) A1 20091210

TI - A PROCESS FOR THE PRODUCTION OF NO-CARRIER ADDED 99MO

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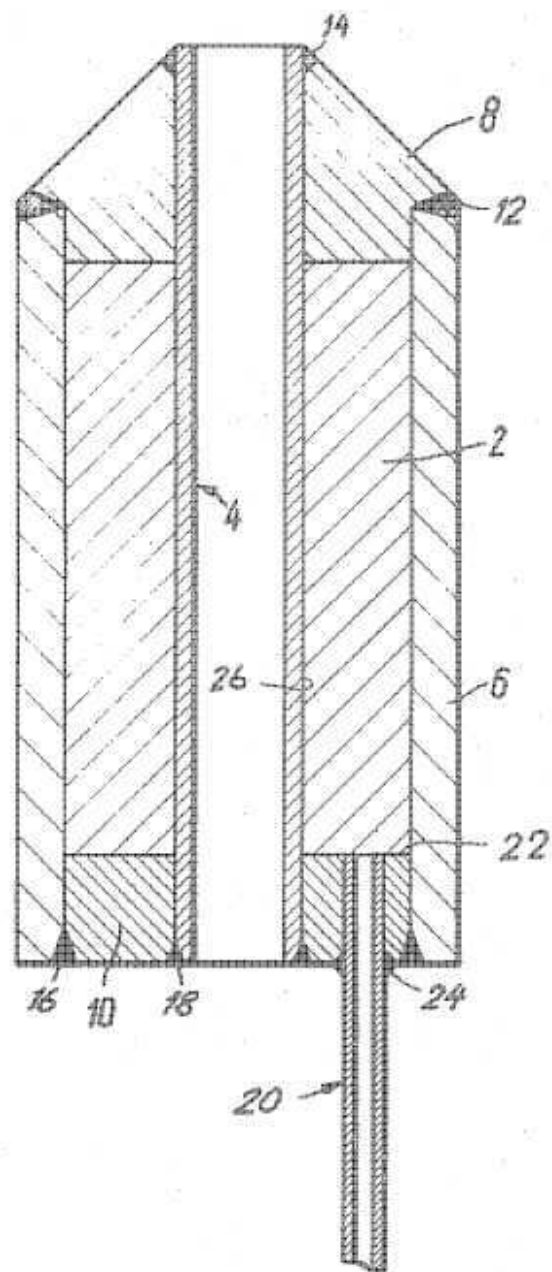
PN - [EP2131369](#) A1 20091209

TI - A process for the production of no-carrier added 99Mo

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PN - [US3850584](#) A 19741126

TI - FUEL ELEMENT CAN FOR A
NUCLEAR REACTOR



16/21 © EPODOC / EPO
PN - [GB1062632](#) A 00000000

17/21 © EPODOC / EPO
PN - [GB784793](#) A 19571016
TI - Improvements in or relating to lubricants resistant to atomic radiation

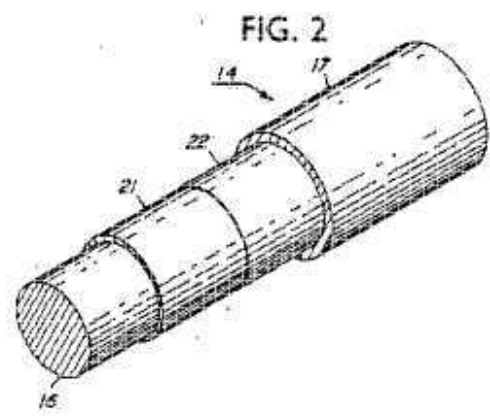
18/21 © EPODOC / EPO
PN - [GB853950](#) A 19601116
TI - Catalytic hydrocarbon radiochemical conversion process

19/21 © EPODOC / EPO
PN - [GB820584](#) A 19590923
TI - Radioactive tracer

20/21 © EPODOC / EPO

PN - [GB1491373](#) A 19771109

TI - NUCLEARFUELEMENT



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PN - [FR2242780](#) A1 19750328

TI - (A1)

Molybdenum-niobium thermocouples - have high thermoelectric power, low **neutron capture** cross section and high temp resistance

[SS 35]