

ENTRY NO. CU59 Date October 1995
 Cyclotron Model 480 pF
 Institution Nihon Medi-Physics Co. Ltd Chiba Facility
 Address 3-1 Kitasode Sodegaura-shi, Japan
 Tel 0438-63-4771 Telex
 Fax 0438-63-3306 E-MAIL
 In Charge: Toshio Iguchi Reported by: Toshio Iguchi

HISTORY

MILESTONE DATES:
 Installation Nov 1984 First Beam June 1985
 DESIGN/CONSTRUCTION BY: Sumitomo, CGR-MeV
 COST: Accelerator Facility \$60 million
 FUNDED BY:

STATUS

STAFF: Operators Technicians 14
 BUDGET: Machine Funded by
 TIME DISTRIBUTION: (e.g. basic research, isotope production, maintenance, etc.)
 (a) Isotope production 90 %
 (b) Maintenance 10 %
 (c) %
 (d) %
 (e) %

CHARACTERISTIC BEAMS

Accelerated Ions	E/A (MeV/u)	Current (part μ A)	
		Internal	External
(a) p	28	150	60
(b)			

1994 μ A-hours on target: 3×10^5

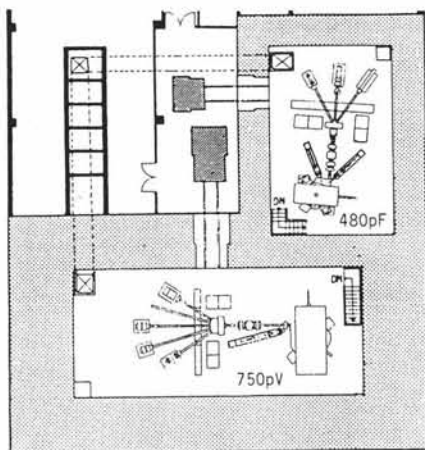
FACILITIES

SHIELDED AREA: Fixed: 90 m² Moveable m²
 Target Stations: 5 No. Served At Same Time: 1
 OTHER FACILITIES:

REFERENCES/NOTES

(a)
 (b)

PLAN VIEW OF FACILITY, COMMENTS



ENTRY NO. CU60 Date October 1995
 Cyclotron Model 750pV
 Institution Nihon Medi-Physics Co. Ltd Chiba Facility
 Address 3-1 Kitasode Sodegaura-shi, Japan
 Tel 0438-63-4771 Telex
 Fax 0438-63-3306 E-MAIL
 In Charge: Toshio Iguchi Reported by: Toshio Iguchi

HISTORY

MILESTONE DATES:
 Installation Sep. 1985 First Beam June 1986
 DESIGN/CONSTRUCTION BY: Sumitomo, CGR-MeV
 COST: Accelerator Facility \$60 million
 FUNDED BY:

STATUS

STAFF: Operators Technicians 14
 BUDGET: Machine Funded by
 TIME DISTRIBUTION: (e.g. basic research, isotope production, maintenance, etc.)
 (a) Isotope production 90 %
 (b) Maintenance 10 %
 (c) %
 (d) %
 (e) %

CHARACTERISTIC BEAMS

Accelerated Ions	E/A (MeV/u)	Current (part μ A)	
		Internal	External
(a) p	32	150	60
(b)			

1994 μ A-hours on target: 3×10^5

FACILITIES

SHIELDED AREA: Fixed: 140 m² Moveable m²
 Target Stations: 6 No. Served At Same Time: 1
 OTHER FACILITIES:

REFERENCES/NOTES

(a)
 (b)

PLAN VIEW OF FACILITY, COMMENTS

