

APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT (See Instructions on Reverse)

Acc

1. APPLICANT'S USE	4. DATE OF APPLICATION 8/23/79	5. APPLICANT'S REFERENCE ER 0023/Item 042	2. NRC USE XB001043	6. DOCKET NO. 11000788
3. APPLICANT'S NAME AND ADDRESS RCA Corporation - Attn: Leon Bruce		4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) 3-M Company		
STREET ADDRESS New Holland Avenue		4. NAME 3-M Company		
CITY Lancaster,	STATE PA	ZIP CODE 17604	5. STREET ADDRESS 3-M Center	
TELEPHONE NUMBER (Area Code - Number - Extension) 717-397-7661 Ext. 3115		6. CITY Saint Paul	STATE MN	ZIP CODE 55101
7. FIRST SHIPMENT SCHEDULED	8. FINAL SHIPMENT SCHEDULED	9. APPLICANT'S CONTRACTUAL DELIVERY DATE	10. PROPOSED LICENSE EXPIRATION DATE	11. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)

12. ULTIMATE CONSIGNEE
NAME
Zavod Elektrovakuumnykh Priborov
STREET ADDRESS
Leninskij Prospekt 172
CITY - STATE - COUNTRY
Voronezh 394522, U.S.S.R.

11. ULTIMATE END USE
(Include plant or facility name).
Ionize Air to Eliminate Static Charge used in Cleaning Mount Parts used in the Production of Color Television Picture Tubes.
11a. EST. DATE OF FIRST USE

13. INTERMEDIATE CONSIGNEE
NAME
STREET ADDRESS
CITY - STATE - COUNTRY

12. INTERMEDIATE END USE
POOR ORIGINAL
12a. EST. DATE OF FIRST USE

14. INTERMEDIATE CONSIGNEE
NAME
STREET ADDRESS
CITY - STATE - COUNTRY

13. INTERMEDIATE END USE
14a. EST. DATE OF FIRST USE

17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)	18. MAX. ELEMENT WEIGHT	19. MAX. WT. %	20. MAX. ISOTOPE WT.	21. UNIT
120 - Millicuries Polonium - 210 Contained in Six (6) Model 906 Ionizing Air Nozzels 20 - Millicuries per unit	RECEIVED U.S. NRC 1979 AUG 27 AM 11 11			

16. COUNTRY OF ORIGIN - SOURCE MATERIAL
17. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED
18. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)

19. ADDITIONAL INFORMATION (Use separate sheet if necessary)
Attached manufacturer's literature pertaining to described commodity 7909190240

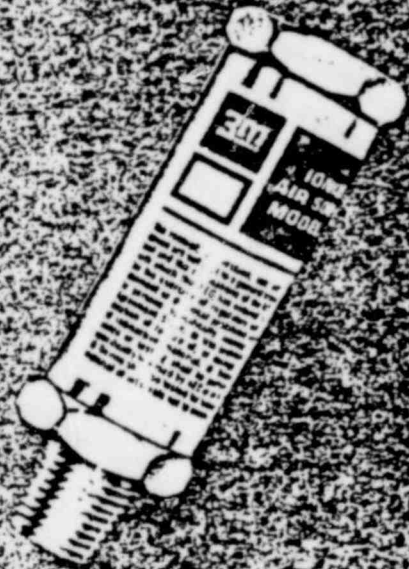
The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge.

22. AUTHORIZED OFFICIAL
a. SIGNATURE *Leon Bruce*
b. TITLE Administrator, Export Licensing

STAMP
OUT
STATIC

3M "906"
BRAND

IONIZING
AIR NOZZLE



The "906" — a small air nozzle designed to be attached to a compressed air line. Used in fixed installations.

TYPICAL APPLICATIONS:

- air lifters for printing presses
- plastic bottle cleaning lines
- air line of paint sprayers
- molded parts

May be operated continuously or in conjunction with a manually operated air valve.

The "906" provides the features of dust removal and static neutralization.

RECEIVED
U.S. MAR
Easily attached to your present equipment by a standard 1/2" pipe thread on each end (one male and one female)

1979 AUG 27 24 11 11

Model 906 ionizing air nozzle—Model 905 is also available.

965 050

EXPORT/IMPORT
AND
INTERNAT'L SFGDRS

POOR
ORIGINAL

Static Control Systems

3M
COMPANY

3M CENTER • SAINT PAUL, MINNESOTA 55101