


APPROVED			
		Signature	
		(For DTC Use Only)	
License is hereby granted to the applicant for the described commodity to be permanently exported from the United States. This license may be revoked, suspended or amended by the Secretary of State without prior notice whenever the Secretary deems such action advisable.			
Date Issued : 05/13/2013		License No: 050449025	
		License Valid For 48 Months From Above Date	
UNITED STATES OF AMERICA DEPARTMENT OF STATE			
APPLICATION/LICENSE FOR PERMANENT EXPORT OF UNCLASSIFIED			
DEFENSE ARTICLES AND RELATED UNCLASSIFIED TECHNICAL DATA			
1. Date Prepared	2. PM/DDTC Applicant/ Registrant Code	3. Country of Ultimate Destination	4. Probable Port of Exit from U.S.
04/16/2013		NETHERLANDS (THE)	ILN or JFK
5. Applicant's Name, Address, ZIP Code, Telephone Number			
Applicant Type: Manufacturer Aeroflex Incorporated			
Attention: Andrew Perrone			
35 South Service Rd			
Plainview , NY 11803			
516-694-6700 ext.			
Subsidiary Name, Address, ZIP Code, Telephone Number			
Aeroflex Colorado Springs Incorporated			
Attention: Robert M. Caudle			
4350 Centennial Blvd			
Colorado Springs, CO 80907			
719-594-8347 ext.			

6. Name, agency and telephone of U.S. Government personnel (not PM/DDTC) familiar with the commodity.

7. Name and telephone numbers of applicant contact if U.S. Government needs additional information.

Robert Caudle

719-594-8347 ext.

Andrew Perrone

516-752-5662 ext.

Krista Oliveira

516-752-2401 ext.

8. Description of Transaction:

A. This application represents ONLY completely new shipment

B. This Application has related license no(s)

☒ was licensed to the country in Block 3 of the first page under license no(s)
050305469, 050401883

☐ was licensed to other countries under license no (s).

☐ was returned without action under voided license no (s).

☐ was denied to the country in Block 3 of the first page under voided license(s)

C. This Application is in reference to agreement no(s)

D. If the commodity is being financed under:

☒ Not Applicable

☐ Foreign Military Sale

☐ Foreign Military Financing

☐ Grant Aid Program

E. Defense Trade Controls Compliance

This application is related to a disclosure filed with Defense Trade Controls Compliance ☐ No ☒ Yes

Compliance Disclosure Number: 07-0000593

Item #	9. Quantity	10. Commodity	11. USML Category Number	12. \$ Value
1	Quantity : 16 Unit Type : Number	AEROFLEX COLORADO SPRINGS' MICROCIRCUIT, MEMORY, DIGITAL, CMOS, 4MEG X 32-BIT (128M), RADIATION-TOLERANT, DUAL VOLTAGE SRAM WITH EMBEDDED EDAC, MULTICHIP MODULE INTEGRATED CIRCUIT (QS11), PART NUMBER 5962R1020401. Defense Article Type : Hardware	XV(e) Is a DSP-83 attached? No	
2	Quantity : 5 Unit Type : Number	AEROFLEX COLORADO SPRINGS' MICROCIRCUIT, MEMORY, DIGITAL, CMOS, 512K x 32-BIT (16 M), RADIATION-TOLERANT, DUAL VOLTAGE SRAM, MULTICHIP MODULE INTEGRATED CIRCUIT (MQ08), PART NUMBER 5962R0422701. Defense Article Type : Hardware	XV(e) Is a DSP-83 attached? No	
3	Quantity : 7 Unit Type : Number	AEROFLEX COLORADO SPRINGS' MICROCIRCUIT, MEMORY, DIGITAL, CMOS, 512K x 32-BIT (16 M), RADIATION-TOLERANT, DUAL VOLTAGE SRAM, MULTICHIP MODULE INTEGRATED CIRCUIT (MQ08), PART NUMBER 5962R0422701. Defense Article Type : Hardware	XV(e) Is a DSP-83 attached? No	
4	Quantity : 5 Unit Type : Number	AEROFLEX COLORADO SPRINGS' MICROCIRCUIT, MEMORY, DIGITAL, CMOS, 512K x 8-BIT (4M), RADIATION TOLERANT SRAM, MONOLITHIC SILICON INTEGRATED CIRCUIT (WC01), PART NUMBER 5962R0323501. Defense Article Type : Hardware	XV(e) Is a DSP-83 attached? No	
5	Quantity : 3 Unit Type : Number	AEROFLEX COLORADO SPRINGS' MICROCIRCUIT, MEMORY, DIGITAL, CMOS, 128K x 32-BIT (4M), RADIATION-TOLERANT SRAM, MONOLITHIC SILICON INTEGRATED CIRCUIT (WC03), PART NUMBER 5962R0323601.	XV(e) Is a DSP-83 attached? No	

		Defense Article Type : Hardware		
6	Quantity : 48 Unit Type : Number	AEROFLEX COLORADO SPRINGS' MICROCIRCUIT, LINEAR, 3 VOLT LVDS QUAD CMOS DIFFERENTIAL LINE DRIVER, MONOLITHIC SILICON INTEGRATED CIRCUIT (WD03), PART NUMBER 5962R9865103. Defense Article Type : Hardware	XV(e) Is a DSP-83 attached? No	
			13. TOTAL VALUE(Sum of All Pages)	

14. Name and address of foreign end-user

European Space Agency
Keplerlaan 1
Noordwijk
NL

15. Manufacturer of Commodity

Aeroflex Colorado Springs Incorporated
4350 Centennial Blvd
Colorado Springs, CO 80907 US

16. Name and address of foreign consignee

European Space Agency
8-10 Mario Nikis
Paris Cedex 15
FR

Alter Technology TUV Nord S.A.U.
C/Tomas Alba Edison, 4 PCT Cartuja 93
Sevilla
SP

Christian-Albrechts-Universitat zu Kiel, Inst. F. Experimentelle u. Angewandte Physik Extraterrestrik

Leibnitzstr. 11

Kiel

GM

Universidad de Alcala

Departamento de Automatica Edificio Politecnico

Alcala de Henares (Madrid)

SP

The Blackett Laboratory Imperial College London

Space and Atmospheric Physics Group Prince Consort Road

London

UK

Kiepenheuer-Institut für Sonnenphysik

Schoneckstrasse 6

Freiburg im Breisgau

GM

17. Source of Commodity

Aeroflex Colorado Springs Incorporated

4350 Centennial Blvd

Colorado Springs, CO 80907 US

18. Name and address of foreign intermediate consignee

Dimac Red SRL

Via Giovanni XXIII 25

Biassono-MB

IT

PURCHASER OF AEROFLEX PARTS

IDA: TU Braunschweig Institute of Computer and Network Engineering

Hans-Sommer-Str. 66

Braunschweig

GM

PARTS RECEPTION, ASSEMBLY AND VERIFICATION

Rockwell Collins Deutschland GmbH

Grenzhoefer Weg 36

Heidelberg

GM

PARTS ASSEMBLY AND VERIFICATION

Instituto de Astrofisica de Andalucia- Consejo Superior de Investigaciones Cientificas (IAA-CSIC)

Glorieta de la Astronomia s/n

Granada

SP

E-UNIT INTEGRATION & FUNCTIONAL TESTS; BACK-UP AHMD FUNCTIONAL TESTS

NTE-SENER

C/Sabaters, 1 - Parc Tecnologic del Valles

Cerdanyola del Valles, Barcelona

SP

BACK-UP FOR E-UNIT INTEGRATION/FUNCTIONAL/ ACCEPTANCE TESTS; COMPONENTS DELIVERY; ASSEMBLY

SENER Madrid

Severo Ochoa 4 Parque Tecnologico de Madrid

Tres Cantos (Madrid)

SP

E-UNIT INTEGRATION/FUNCTIONAL/VIBRATION/ THERMAL/EMC/ACCEPTANCE TESTS; ASSEMBLY

INTA

Carretera de Ajalvir, km 4

Torrejon de Ardoz (Madrid)

SP

E-UNIT VIBRATION/THERMAL TESTS

EMC INTA

Carretera de Ajalvir, km 4

Torrejon de Ardoz (Madrid)

SP

E-UNIT EMC TEST

Max-Planck

Max-Planck-Str. 2

Katlenburg-Lindau

GM

INTEGRATION INTO PHI AT MPS

Max-Planck - MPI für extraterrestrische Physik

Giessenbachstrasse

Garching

GM

VIBRATION TESTS

IABG mbh

Einsteinstrasse 20

Ottobrunn

GM

SPACECRAFT MAGNETIC CLEANLINESS TESTING; RECEIVE ASSEMBLED SPACECRAFT;
THERMAL, MECHANICAL, ENVIRONMENTAL TESTING; EMC TEST

EADS Astrium UK

Gunnels Wood Road

Stevenage Hertfordshire

UK

INTEGRATION ON THE SPACECRAFT

ESTEC

Keplerlaan 1

Noordwijk

NL

RECEIVER OF ASSEMBLED SPACECRAFT; TESTING OF SPACECRAFT; EMC TESTS (POSSIBLE) &
VACUUM TEST; END USER

UPS

Parcela B-4 Poligono San Nicolas

Alcala de Guadaira, Sevilla

SP

POSSIBLE FREIGHT FORWARDER

TNT

Avda. de Bruselas, 6 Alcobendas (Pol. Ind)

Madrid

SP

POSSIBLE FREIGHT FORWARDER

FedEx

Centro de Carga Aerea Madrid

Madrid

SP

POSSIBLE FREIGHT FORWARDER

DHL

C/ Rumania 4

Coslada Madrid

SP

POSSIBLE FREIGHT FORWARDER

Transnatur

C/ Luxemburgo, 1 Centro de Transportes Coslada

Madrid

SP

POSSIBLE FREIGHT FORWARDER

DHL Deutsche Post AG

Charles-de-Gaulle-Strasse 20

Bonn

GM

POSSIBLE FREIGHT FORWARDER

United Parcel Service Deutschland Inc. & Co. OHG

Gorlitzer Strasse 1

Neuss

GM

POSSIBLE FREIGHT FORWARDER

Potential Launch Site

Potential Launch Site

Potential Launch Site

FG

POTENTIAL LAUNCH SITE AT WHICH POTENTIAL LAUNCH COMPANY ARIANESPACE/FRANCE
WOULD OPERATE

Arianespace/France

BP 809

Kourou Cedex

FG

POTENTIAL LAUNCH COMPANY TO OPERATE AT POTENTIAL LAUNCH SITE OF FRENCH GUIANA

DHL Express

Viale Milanofiori Palazzo U/3 Strada 5

Rozzano (Mi)

IT

FREIGHT FORWARDER

DLR

Robert Hooke-Str. 7

Bremen

GM

ALTERNATIVE FOR VIBRATION TESTS

MRW

Carretera Sierra, 20

Granada

SP

POSSIBLE FREIGHT FORWARDER

Institute of Atmospheric Physics, Academy of Sciences of the Czech Republic

Bocni II 1401

Praha 4

EZ

PARTS DELIVERY, STORAGE, INCOMING INSPECTION, FUNCTIONAL TESTING

G. L. Electronics

Karasek 1767/1

Brno

EZ

ASSEMBLY, SOLDERING

Matra Electronique

4 rue Ferdinand Meunier

Lacroix-Saint-Ouen

FR

ASSEMBLY, SOLDERING (BACKUP OPTION)

Vojensky technicky ustav VTU (VTUPV)

Vita Nejedleho 691

Vyskov

EZ

EMC TESTING

LESIA - Observatoire de Paris - Meudon

5 Place Jules Janssen

Meudon cedex

FR

INSTRUMENT INTEGRATION, TESTING

CNES, Centre spatial de Toulouse

18 avenue Edouard Belin

Toulouse cedex 4

FR

INSTRUMENT INTEGRATION, TESTING

Institut d'Astrophysique Spatiale

Batiment 121, Universite Paris XI

Orsay cedex

FR

MECHANICAL, THERMAL, EMC TESTING; TEST HOUSE

Intespace Toulouse

2 rond point Pierre Guillaumat

Toulouse cedex 4

FR

MECHANICAL, THERMAL, EMC TESTING

DHL Express Czech Republic

Nam. Svatopluka Cecha 3

Ostrava

EZ

POSSIBLE FREIGHT FORWARDER

UPS Czech Republic

K Letisti 57/1049

Praha 6

EZ

POSSIBLE FREIGHT FORWARDER

UPS Europe N.V., S.A.

Avenue Ariane 5

Brussels

BE

POSSIBLE FREIGHT FORWARDER

RESA

LP 530,4 avenue de la Baltique (Face a La Poste) Batiment ACACIA, entree 10 Villebo

Villebon s/Yvette; Courtaboeuf Cedex

FR

PCB ASSEMBLY

LESIA Observatoire de Paris

11 avenue Marcellin Berthelot

Meudon

FR

TEST HOUSE AND ACCOUNTABLE

CNES

18, avenue Edouard Belin

Toulouse Cedex 9

FR

TEST HOUSE

UPS UPS COP Chilly Mazarin

Centre UPS, ZI de la vigne aux loups, 2 rue Denis Papin

Chilly Mazarin

FR

LISTED ON THE LESIA END USE CERTIFICATE UNDER HEADING OF INTERMEDIATE
CONSIGNEES TO INCLUDE FREIGHT FORWARDERS

TNT TNT-Clamart

3 avenue Newton

Clamart

FR

LISTED ON THE LESIA END USE CERTIFICATE UNDER HEADING OF INTERMEDIATE
CONSIGNEES TO INCLUDE FREIGHT FORWARDERS

FedEx

Centre de service mondial FedEx Route De L'arpenteur

Roissy En France

FR

LISTED ON THE LESIA END USE CERTIFICATE UNDER HEADING OF INTERMEDIATE
CONSIGNEES TO INCLUDE FREIGHT FORWARDERS

DHL DHL Express Orly

65 rue Edith Cavell

Vitry sur Seine

FR

LISTED ON THE LESIA END USE CERTIFICATE UNDER HEADING OF INTERMEDIATE
CONSIGNEES TO INCLUDE FREIGHT FORWARDERS

Mullard Space Science Laboratory, University College London

MSSL, Holmbury St.Mary

Dorking, Surrey

UK

INSTRUMENT INTEGRATION AND TEST

Universite de Liege, Belgique

Centre Spatial de Liege, Liege Science Park, Avenue de Pre-Aily

Angleur

BE

INSTRUMENT INTEGRATION AND TEST

Observatoire Royal de Belgique

Ringlaan 3

Brussels

BE

INSTRUMENT INTEGRATION AND TEST

Universite Paris Sud, France

Centre universitaire d'Orsay, Bat 120

Orsay Cedex

FR

POSSIBLE INSTRUMENT INTEGRATION AND TEST

Max Planck Institute for Solar System Research

Max-Planck-Str. 2

Katlenburg-Lindau

GM

POSSIBLE INSTRUMENT INTEGRATION AND TEST

Physikalisch-Meteorologisches Observatorium Davos

Dorfstrasse 33

Davos Dorf

SZ

POSSIBLE INSTRUMENT INTEGRATION AND TEST

STFC Rutherford Appleton Laboratory

Harwell Oxford

Didcot

UK

ENVIRONMENTAL TEST HOUSE

3C Test Limited

Silverstone Technology Park, Silverstone Circuit

Northants, Northhamptonshire

UK

EMC TEST HOUSE

Montena Technology sa

route de montena 89

Rossens

SZ

EMC TEST HOUSE

Centre Spatial Guyanais

PO Box 726

Kourou Cedex

FG

POSSIBLE LAUNCHER

Univesity College London, Mullard Space Science Laboratory

Holmbury House, Holmbury St. Mary

Dorking, Surrey

UK

DESIGN BUILD AND TEST

Institut Fur Experimentelle und Angewandte Physik; The ExtraTerrestrial Physics Group

Christian Albrechts University-IEAP/ET CAU, Leibnitzstrasse 19

Kiel

GM

INTEGRATION INTO EPD

Kayser Threde GmbH

Wolfratshauser Strasse 48

Munchen

GM

POPULATION PCBs

RUAG Space AB

Solhusgatan 11

Goteborg

SW

POPULATION PCBs; ENVIRONMENTAL TESTS

HIMAC

4-9-1 Anagawa, Inage Ward

Chiba, Chiba Prefecture

JA

CALIBRATION FACILITIES

Physikalisch Technische Bundesanstalt

Bundesallee 100

Braunschweig

GM

CALIBRATION FACILITIES

CRISA

C/Torres Quevedo 9 (P.T.M.)

Tres Cantos, Madrid

SP

COMPONENTS DELIVERY AND FUNCTIONAL TEST

Universidad de Alcala de Henares

Plaza de San Diego

Alcala de Henares, Madrid

SP

INVESTIGATION (THIS UNIVERSITY WILL NOT RECEIVE THE PARTS)

TNT

Avda. de Bruselas, 6 Poligono Industrial de Alcobendas

Alcobendas, Madrid

SP

POSSIBLE FREIGHT FORWARDER

DHL

Customer Accounting Hillblom House 1 Dukes Green Avenue

Feltham

UK

POSSIBLE FREIGHT FORWARDER

ZARM Fallturm-Betriebsgesellschaft mbH c/o Universitat Bremen

c/o Universitat Bremen, Am Fallturm

Bremen

GM

ENVIRONMENTAL TESTS

Iberespacio

Magallanes, 3, 4a planta

Madrid

SP

ENVIRONMENTAL TESTS

Universidad de Alcala

Ctra. Madrid-Barcelona

Alcala de Henares

SP

EPD CONSORTIUM PI INSTITUTION

Instituto Nacional de Tecnica Aeroespacial

Ctra. Ajalvir km. 4

Torrejon de Ardoz

SP

SUITE LEVEL TESTS AND INTEGRATION

Imperial College London - The Blackett Laboratory, Physics Store (Attn: SPAT)

Prince Consort Road

London

UK

ACCOUNTABLE AND INTEGRATOR

Spur Electron Ltd

Hayward House, Hayward Business Centre New Lane

Havant, Hants

UK

FABRICATION/PCB POPULATION

Rutherford Appleton Laboratory

Harwell Oxford

Didcot, Oxfordshire

UK

VIBRATION, TVAC

TUV SUV Hampshire UK

Octagon House, Concorde Way, Segensworth North

Fareham, Hampshire

UK

EMC

TU-BS Technical Universitat of Braunschweig

Bultenweg 88

Braunschweig

GM

CALIBRATION

Departamento de Electronica Facultad de Fisica Universidad de Barcelona

Marti i Franques 1, Planta 2

Barcelona

SP

FUNCTIONAL TEST

Kiepenheuer-Institut für Sonnenphysik

Zähringer str. 40

Freiburg

GM

INTEGRATION INTO IMAGE STABILIZATION SYSTEM AND FUNCTIONAL TEST

19. Name and address of Seller in United States

Aeroflex Colorado Springs Incorporated

4350 Centennial Blvd

Colorado Springs, CO 80907

*** 20. Specific purpose for which the material is required, including specific Program/End Item.**

☐ Off-Shore procurement

☐ Brokering (22 CFR § 129)

☐ Request for Prior Approval (22 CFR § 126.8)

☒ Other

PRECEDENT STATE DEPT LICENSES: 050305469, issued 8-Jul-2011, for device QS11 [represented as UT8ER4M32M-25] for usage in Solar Orbiter program for end-use by ESA/ESTEC in Noordwijk, Netherlands. 050401883, issued 18-Sep-2012, for device WD03 for usage in Solar Orbiter program for end-use by European Space Agency/ESTEC in Noordwijk, Netherlands. PROJECT: Solar Orbiter SUMMARY: Parts will be integrated/used in Radio and Plasma Waves Instrument, Extreme Ultraviolet Imager, Energetic Particle Detector, Magnetometer, Polari-metric and Helioseismic Imager, Solar Wind Plasma Analyzer. Strong link to BepiColombo through reuse of components will be outlined, and specific technology development needs for Solar Orbiter will be described. END

USER: European Space Agency in Noordwijk, Netherlands POSSIBLE LAUNCH VEHICLE/SITE/COMPANY: Atlas V at Cape Canaveral by United Launch Alliance/USA of Kennedy Space Centre, Florida, USA; Ariane 5 (back up) at French Guiana by Arianespace/France of Kourou Cedex, French Guiana DIMAC IN-14446A PO # 139/13

21. Name and address of consignor and/or freight forwarder in United States

DHL Express

1210 South Pine Island Road Fourth Floor

Plantation, FL 33324

Aeroflex Colorado Springs Incorporated

4350 Centennial Blvd

Colorado Springs, CO 80907

FedEx Corporation Headquarters

942 South Shady Grove Road

Memphis, TN 38120

UPS Corporate Headquarters

55 Glenlake Parkway, NE

Atlanta, GA 30328

Potential Launch Site

Potential Launch Site

Cape Canaveral, FL 32920

United Launch Alliance/USA

Kennedy Space Centre

Kennedy Space Centre, FL 32899

Kennedy Space Centre

SR 405 Kennedy Space Center

Kennedy Space Center, FL 32899

*** 22. Applicant's statement**

I, Robert M Caudle, an empowered official (22 CFR § 120.25) or an official of a foreign government entity in the U.S., hereby apply for a license to complete the transaction above; warrant the truth of all statements made herein; and acknowledge, understand and will comply with the provisions of Title 22 CFR § 120-130, and any conditions and limitations imposed.

I am authorized by the applicant to certify the following in compliance with 22 CFR § 126.13:

(1) Neither the applicant, its chief executive officer, president, vice presidents, other senior officers or officials (e.g., comptroller, treasurer, general counsel) nor any member of its board of directors is:

(a) the subject of an indictment for or has been convicted of violating any of the U.S. criminal statutes enumerated in 22 CFR § 120.27 since the effective date of the Arms Export Control Act, Public Law 94-329, 90 Stat. 729 (June 30, 1976); or

(b) ineligible to contract with, or to receive a license or other approval to import defense articles or defense services from, or to receive an export license or other approval from any agency of the U.S. Government;

(2) To the best of the applicant's knowledge, no party to the export as defined in 22 CFR § 126.7 (e) has been convicted of violating any of the U.S. criminal statutes enumerated in 22 CFR § 120.27 since the effective date of the Arms Export Control Act, Public Law 94-329, 90 Stat. 729 (June 30, 1976); or is ineligible to contract with, or to receive a license or other approval to import defense articles or defense services from, or to receive an export license or other approval from any agency of the U.S. Government; and

22 CFR § 126.13 Certification (Select one):

- ☒ a. I am authorized by the applicant to certify that the applicant and all the parties to the transaction can meet in full the conditions of 22 CFR § 126.13 as listed above.
- ☐ b. I am authorized by the applicant to certify to 22 CFR § 126.13. The applicant or one of the parties of the transaction cannot meet one or more of the conditions of 22 CFR § 126.13 as listed above. A request for an exception to policy, as described in Section 127.11 of the ITAR, is attached.
- ☐ c. I am authorized by the applicant to certify to 22 CFR § 126.13. The applicant or one of the parties of the transaction cannot meet one or more of the conditions of 22 CFR § 126.13 as listed above. However that party has met the conditions imposed by the Directorate of Defense Trade Controls in order to resume standard submission of applications, not requiring an exception to policy as described in Section 127.11 of the ITAR.
- ☐ d. I am not authorized by the applicant to certify the conditions of 22 CFR § 126.13. The applicant and all the parties to the transaction can meet in full the conditions of 22 CFR § 126.13 as listed above. Please see the attached letter from an official that is authorized by the applicant to certify to the conditions of 22 CFR § 126.13.
- ☐ e. I am not authorized by the applicant to certify the conditions of 22 CFR § 126.13. The applicant or one of the parties of the transaction cannot meet one or more of the conditions of 22 CFR § 126.13 as listed above. A request for an exception to policy, as described in Section 127.11 of the ITAR, and a letter from an official that is authorized by the applicant to certify to the conditions of 22 CFR § 126.13 are attached.
- ☐ f. I am not authorized by the applicant to certify to 22 CFR § 126.13. The applicant or one of the parties of the transaction cannot meet one or more of the conditions of 22 CFR § 126.13 as listed above. However that party has met the conditions imposed by the Directorate of Defense Trade Controls in order to resume standard submission of applications, not requiring an exception to policy as described in Section 127.11 of the ITAR. Please see the attached letter from an official that is authorized by the applicant to certify to the conditions of 22 CFR § 126.13.

Compliance with 22 CFR § 130 (Select one)

- ☒ This transaction does not meet the requirements of 22 CFR § 130.2.
- ☐ This transaction meets the requirements of 22 CFR § 130.2. The applicant or its vendors have not paid, nor offered, nor agreed to pay, in respect of any sale for which a license or approval is requested, political contributions, fees or commissions in amounts as specified in 22 CFR § 130.9(a).
- ☐ The applicant or its vendors have paid, or offered, or agreed to pay, in respect of any sale for which a license or approval is requested, political contributions, fees or commissions in amounts as specified in 22 CFR § 130.9(a). Information required under 22 CFR § 130.10 is attached.
- ☐ I am not authorized by the applicant to certify the conditions of 22 CFR § 130.9(a). Please see the attached letter for such certification.

Signature :

23. License to be to: (Enter name, address and phone number)

Conditions of Issuance

1. This license is issued under the conditions cited in 22 CFR § 120 - 130, including the provisos as applicable, that:

A. It shall not be construed as implying U.S. Government approval or commitment to authorize future exports of any article (equipment or technical data) on the Munitions List, or a U.S. Government commitment with regard to any proposed manufacturing license or technical assistance agreements which may result from an authorized export.

B. If a license is issued for technical data only, it does not authorize the export of any hardware; if a license is issued for hardware only, it does not authorize the export of any technical data, unless specifically covered by an exemption.

The issuance of this license does not release the licensee from complying with other requirements of U.S. law and regulations.

2. The prior written approval of the Department of State must be obtained before U.S. Munitions List articles exported from the U.S. under license or other approval may be resold, diverted, transferred, transshipped, reshipped, reexported to, or used in any country, or by any end-user, other than that described on the license or other approval as the country of ultimate destination or the ultimate end-user.

PROVISOS

There are none.

RETURN OF LICENSE

This license must be returned to PM/DDTC, SA-1, 12th Floor, Directorate of Defense Trade Controls, Bureau of Political-Military Affairs, U.S. Department of State, Washington, DC 20522-0112 when: (1) the total value authorized has been shipped; (2) the applicant states that there will be no further shipments; (3) the date of expiration is reached; or (4) when requested by the Directorate of Defense Trade Controls.

ENDORSEMENT

Indicate below which ITEM on the face of the license is BEING EXPORTED and maintain a CONTINUING BALANCE of the remaining value:						
SHIPMENT DATE	QUANTITY	COMMODITY	SHIPMENT VALUE	SED NO.	INITIALS	PORT OF EXIT/ENTRY
TOTAL AUTHORIZED VALUE :						
REMAINING BALANCE :						