

Cubierta traje - frontal, pecho (Fig.1; tbn. Figs.2-4):

ARMSTRONG

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Cubierta OPS - cara superior (Fig.5, Fig.6):

SOURCE PRESSURE

O₂ ACTUATOR

ON

OFF

LOCK PIN



N. ARMSTRONG

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Cubierta OPS - cara frontal (Fig. 7, Fig. 8):

HEATER TEST LIGHT

1. O₂ PRESS 5380 - 6380
2. HOSE LOCKED
3. O₂ VLV - OPEN PRES 3.4 - 4.0
4. HTR TST - PRESS (ONE LT MIN)
5. UNSTOW ANTENNA

HEATER TEST BUTTON

HOSE CONNECTOR

REGULATOR GAUGE

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Unidad de control remoto (Fig. 8):

N. ARMSTRONG

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Guante - azul (Fig.9):

ITEM GLOVE ASSY., EV
PART NO. A7L-203025-0409 13
CET NO. 2001A
SIZE N. ARMSTRONG
SERIAL NO. 073 DATE 4/69
CONTRACT NO. NAS9-6100 (NASA)
CODE IDENT. 74897
ILC INDUSTRIES, INC.

Guante - rojo (Fig.9):

ITEM GLOVE ASSY., EV

PART NO. A7L-203025-XX 10

CET NO. 2001A

SIZE N. ARMSTRONG

SERIAL NO. 073 DATE 4/69

CONTRACT NO. NAS9-6100 (NASA)

CODE IDENT. 74897

ILC INDUSTRIES, INC.

=====

Guante - check list (Fig.10):

CDR (LMP)

TRANSFER CAM

PREL CKS

LM STATUS/PHOTO 3 GEAR

TERRAIN

LIGHTING/PHOTO SAM AREAS

PHOTO EGRESS

TV-CHANGE LENS (FAM) (SWC)

PHOTO SWC-CAM ON MESA

BULK SAMP (EVA & ENVIR)

UNSTOW BAG/SCOOP/HAMMER

UNPACK SRC/COL SAMP

SEAL SRC (UNSTOW ALSCC)

HOOK UP LEC

LM INSPECT-CLOSE UP PHOTOS

RECV STILL CAMERA-PHOTO
QUAD II/-Y GEAR
EASEP OFFLOAD/PANORAMA
EASEP DEPLOY & PHOTO
DOCUMENTED SAMPLE COL:
STEREO CORE TUBE
TETHER BAG/UNSTOW GNOMON
PHOTO & BAG SAMPLES
HOLD ENVIR/GSA SAM CONT
RETRV SWC-SOIL MECH
PACK/CLOSE SRC (INGRESS)
PHOTO LMP/CAM MAG TO LEC
TRANSFER BULK SRC
TRANSFER D.S. SRC

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Gorro de comunicaciones (Fig.11):

COMMUNICATIONS CARRIER REPRO
16536G-04
DAVID CLARK CO. INC.
SIZE: LARGE RYN 331

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Anillo casco de burbuja (Fig.12):

PN-935I-OI SN-028
PN-A7L-I02043-I03 CONTRACT NAS 9-6I00
MFGD FOR ILCI,INC. BY AIR-LOCK,INC. 3/69

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Cubierta traje - solapa trasera, superior (Fig.13):

ITEM I/TMG ASSY.
PART NO. A7L-201100-XX 26
MODEL NO. 2001A
SIZE N. ARMSTRONG
SERIAL NO. 063 DATE 11/68
CONTRACT NO. NAS 9-6100 (NASA)
CODE IDENT. 74897
ILC INDUSTRIES, INC.

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Sobrecasco visor (Fig.15, Fig.16):

ITEM COVER ASSY., SHELL, LEVA
PART NO. A7L-205001-XX 02
MODEL NO. 1004A
SERIAL NO. 003 DATE 2/69
CONTRACT NO. NAS9-6100 (NASA)
CODE IDENT. 74897
ILC INDUSTRIES, INC.

LUNAR EXTRAVEHICULAR VISOR ASSY
CONTRACT NO. NAS 9-6100
ILC PART NO A7L-205000-XX 02
CONTR PART NO A7L-600000-XX 02
MODEL NO A7L LEVA S/N-005
DESIGNED & MFG BY LTV/MSD FOR
ILC INDUSTRIES
DESIGN & MFG CODE NO 11813
MFG DATE 3-31-69 NASA

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Forro interno traje (Fig.14):

ITEM LINER ASSEMBLY, PGA
NASA PART NO A7L-107000-15
SIZE N. ARMSTRONG
SERIAL NO 076
SPEC CP 2001
CEI NO 2001
CODE IDENT 74897
DATE 6/69
CONTRACT NO NAS 9-6100 (NASA)

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Check list mochila, parte trasera, inferior (Fig.17):

WATER RESERVOIR RECHARGE

- 1 CONNECT LM WASTE FITTING TO PLSS H2O DRAIN
- 2 CONNECT LM RECHARGE TO PLSS H2O FILL CONNECTOR
- 3 WAIT AT LEAST 3 MINUTES FOR BLADDER TO FILL
- 4 DISCONNECT LM WASTE FROM PLSS H2O DRAIN
- 5 CONNECT LM WASTE TO PLSS VENT
- 6 CHECK FLOW INDICATOR TO ASSURE GAS VENTING
- 7 DISCONNECT LM WASTE FROM PLSS VENT
- 8 DISCONNECT LM RECHARGE FROM PLSS H2O FITTING

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Figuras:



Figura 1



Figura 2



Figura 3



Figura 4

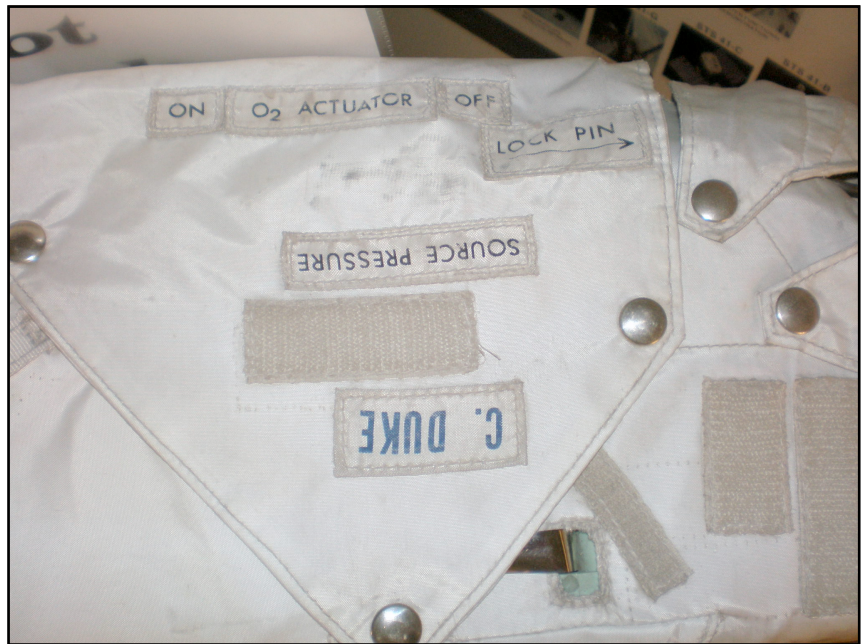


Figura 5



Figura 6

PROJECT APOLLO

Oxygen Purge System (OPS)

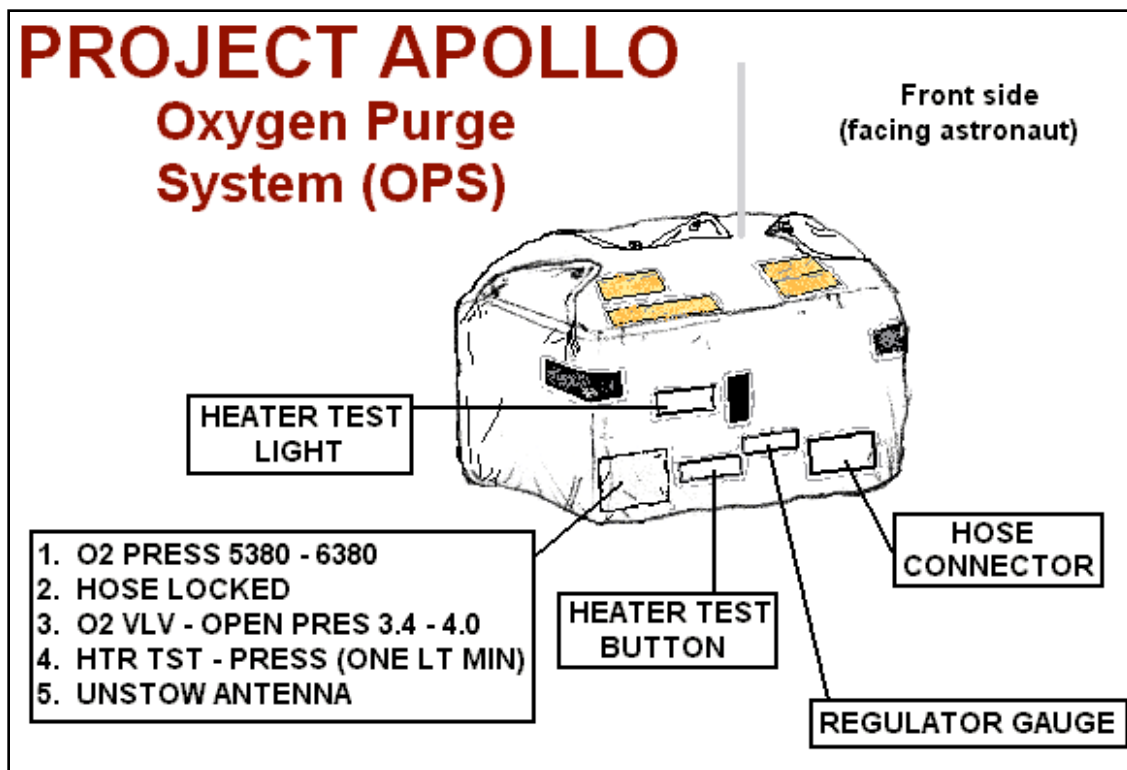


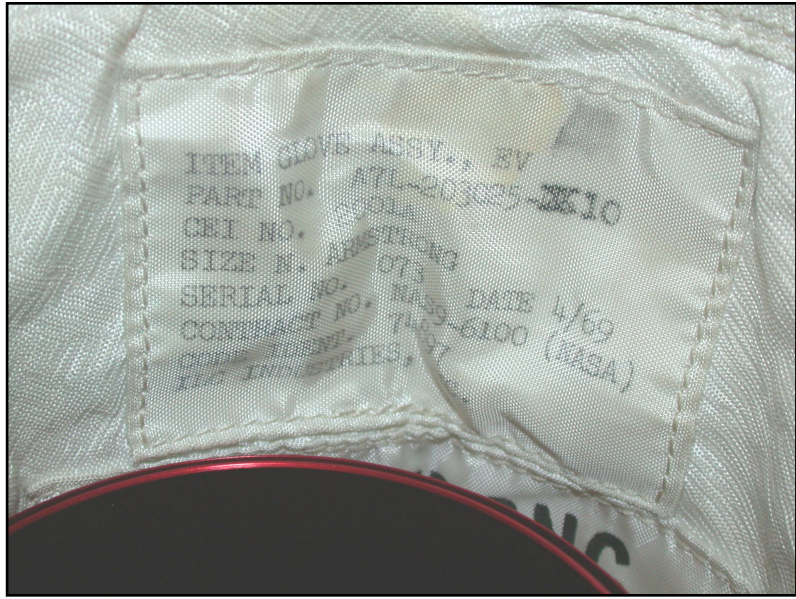
Figura 7



Figura 8

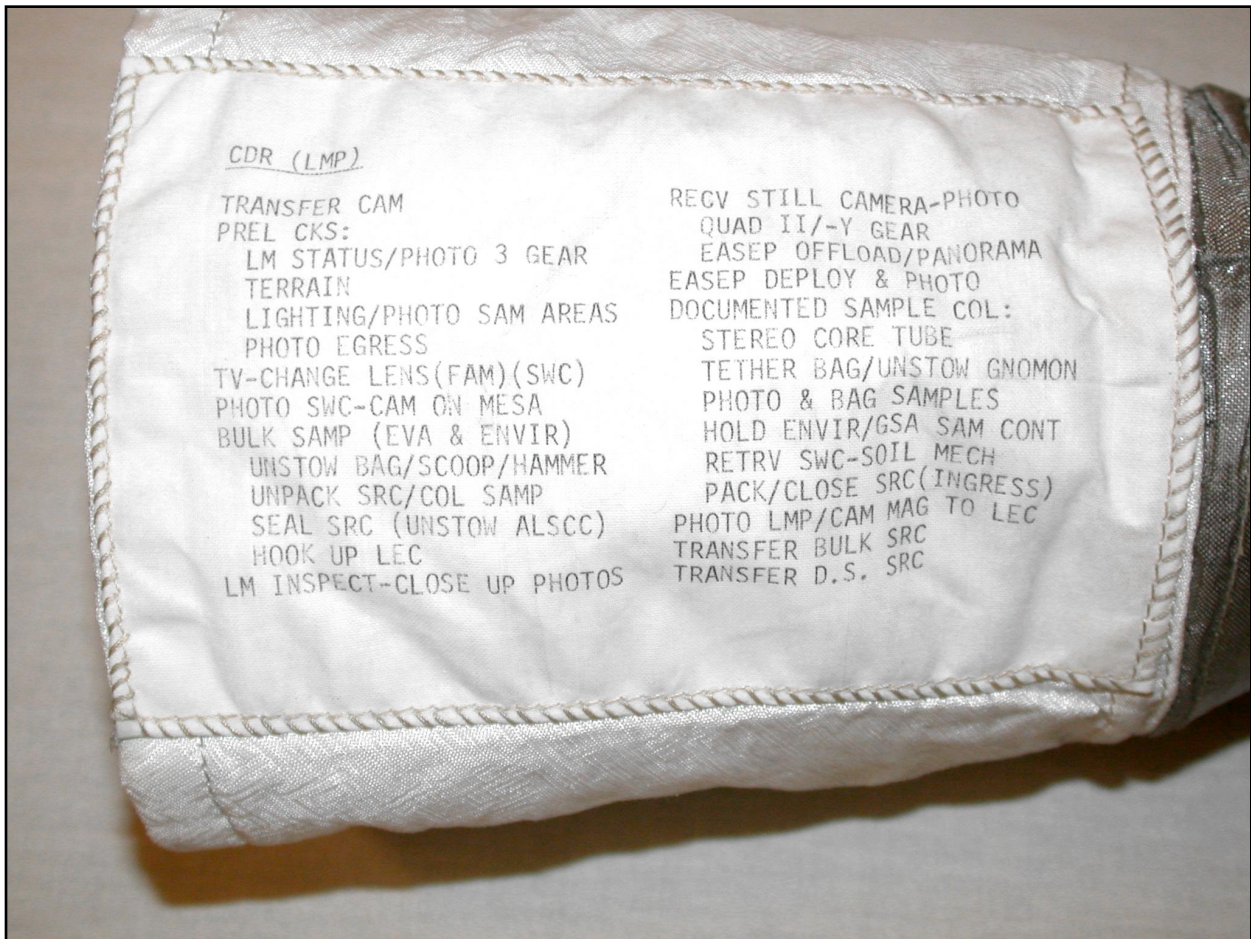


ITEM GLOVE ASSY., EV
PART NO. A7L-203025-~~4109~~ 1
CRI NO. 2001A
SIZE N. ARMSTRONG
SERIAL NO. 073 DATE 4/69
CONTRACT NO. NAF9-6100 (NASA)
CODE IDENT. 7427
ILC INDUSTRIES, INC.



ITEM GLOVE ASSY., EV
PART NO. A7L-203025-~~4109~~ 1
CRI NO. 2001A
SIZE N. ARMSTRONG
SERIAL NO. 073 DATE 4/69
CONTRACT NO. NAF9-6100 (NASA)
CODE IDENT. 7427
ILC INDUSTRIES, INC.

Figura 9



CDR (LMP)

TRANSFER CAM
PREL CKS:
LM STATUS/PHOTO 3 GEAR
TERRAIN
LIGHTING/PHOTO SAM AREAS
PHOTO EGRESS
TV-CHANGE LENS(FAM)(SWC)
PHOTO SWC-CAM ON MESA
BULK SAMP (EVA & ENVIR)
UNSTOW BAG/SCOOP/HAMMER
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SEAL SRC (UNSTOW ALSCC)
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HOLD ENVIR/GSA SAM CONT
RETRV SWC-SOIL MECH
PACK/CLOSE SRC(INGRESS)
PHOTO LMP/CAM MAG TO LEC
TRANSFER BULK SRC
TRANSFER D.S. SRC

Figura 10



Figura 11



Figura 12

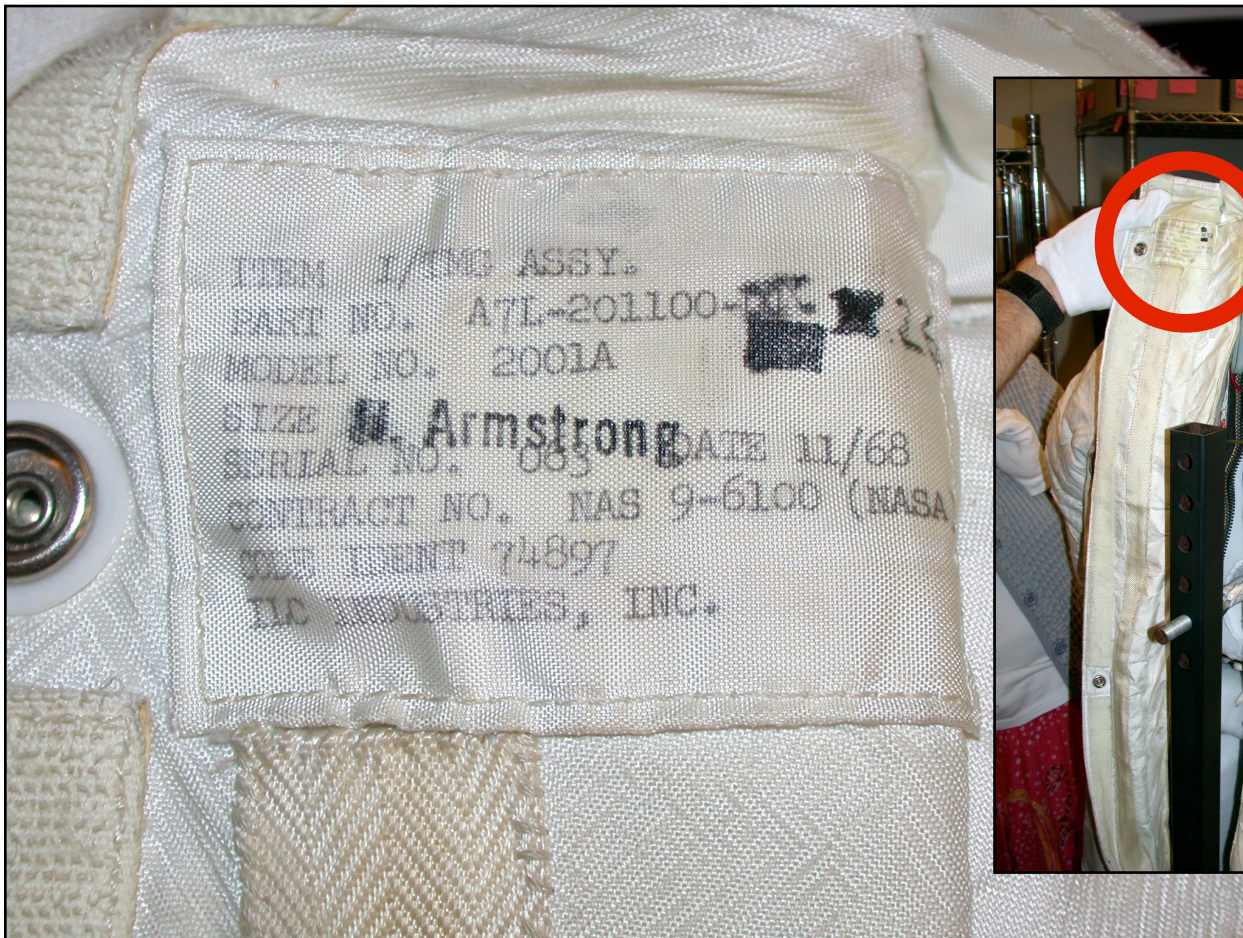


Figura 13



Figura 14

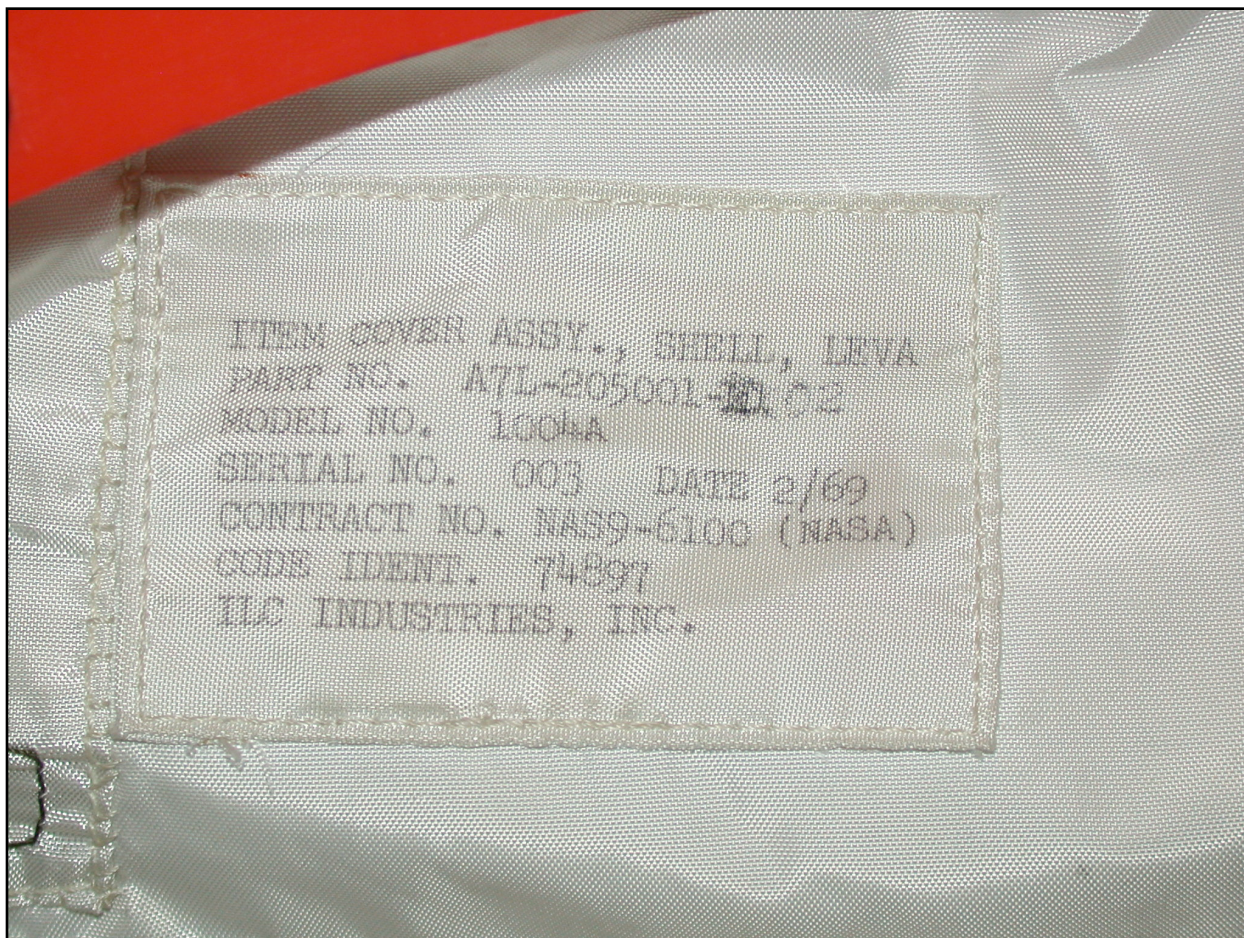


Figura 15



Figura 16

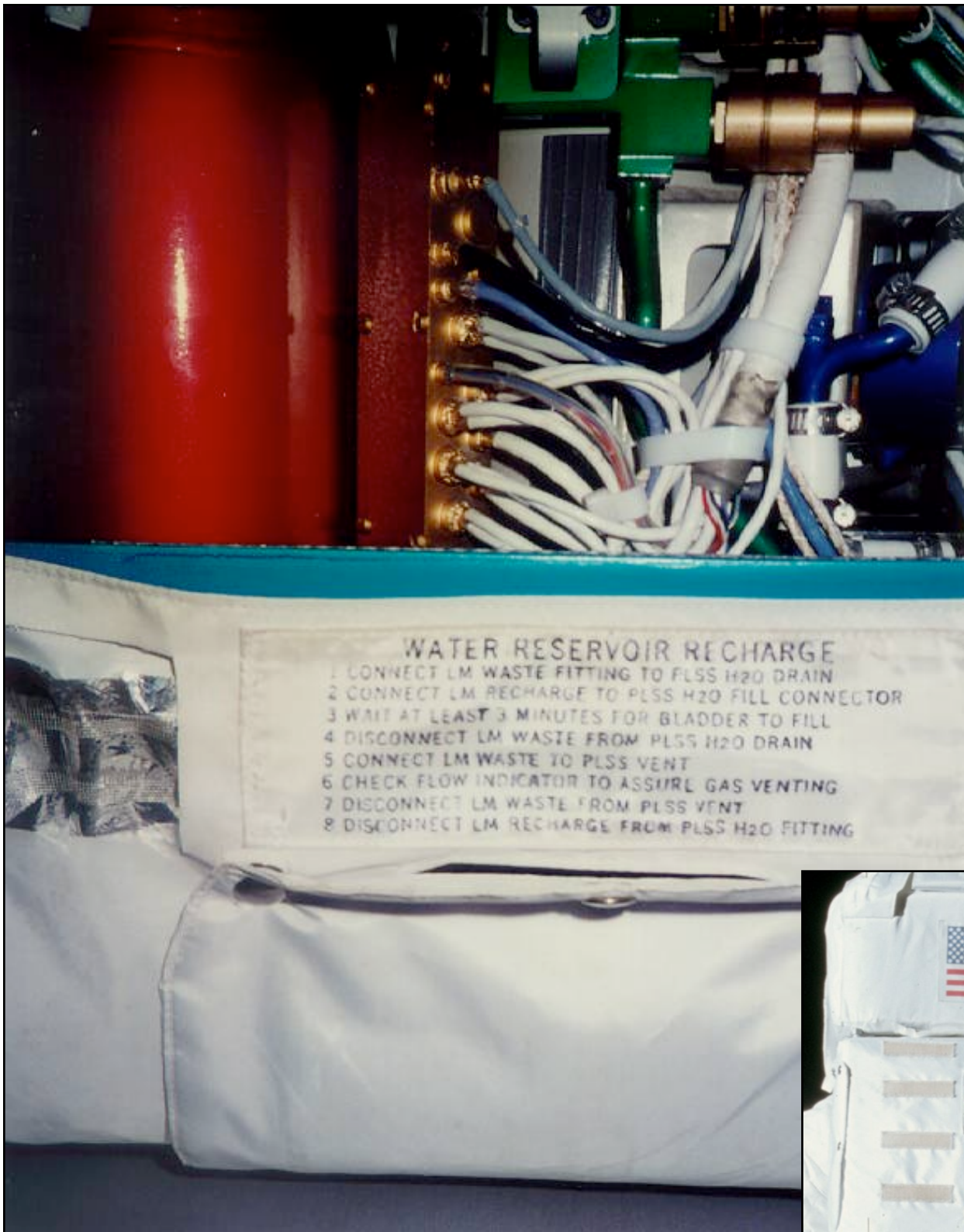


Figura 17

