18 (dieciocho)

# TECHNOMA

Conocimiento, experiencia y vida. S.A.C.I.

SOLUCIONES TECNOLÓGICAS INTEGRALES

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Calle 4 c/ Eduardo Schaerer N° 150
Edificio Rosa T | 4to piso
Asunción, Paraguay

**TIMBRADO N° 13262707**
*Inicio de Vigencia 26/02/2019*
*Fin de Vigencia 29/02/2020*
**RUC: 80060858-5**
**NOTA DE REMISION**

**N° 001-001-** 0002928

Fecha de Emisión: 06 Febrero 2020

**DESTINATARIO DE LA MERCADERÍA**

Nombre o Razón Social: Banco Central del Paraguay RUC o C.I.: 80009769-6
Domicilio: Federación Rusa y Cabo 1º Marecos.

**DATOS DEL TRASLADO**

Motivo del traslado: VENTA Comprobante de Venta: FACTURA
Comprobante de Venta N°: Número de Timbrado:
Fecha de expedición:
Fecha de Incio del Traslado: 06.02.20 Fecha estimada de Término del Traslado: 06.02.20
Dirección del punto de partida: Calle 4 Nº 150
Ciudad: Asunción Departamento:
Dirección del punto de llegada: Federación Rusa y Cabo 1º Marecos
Ciudad: Asunción Departamento:
Kilometros estimados del recorrido:
Cambio de fecha de término de traslado y/o punto de llegada:
Motivo:

**DATOS DEL VEHÍCULO DE TRANSPORTE**

Marca del Vehículo:
Número de Registro Único del Automotor (RUA):
Número de Registro Único del Automotor (RUA) de Remolque/tracto/semiremolque:

**DATOS DEL CONDUCTOR DEL VEHÍCULO**

Nombre y Apellido o Razón Social: Sebastian Ramirez RUC o C.I.: 1.991.625
Dirección:

**DATOS DE LA MERCADERÍA**

| CANTIDAD | UNIDAD DE MEDIDA | DESCRIPCIÓN DETALLADA (Incluir Cantidad o porcentaje de tolerancia de quiebra o de merma/Datos de relevancia de la Mercadería) |
|---|---|---|
| | | ID 356431 LPN 5/2019 Contratación para |
| | | Reingeniería de Infraestructura Tecnológica |
| | | del Banco Central del Paraguay |
| | | VER EQUIPOS Y SERIALES EN NOTA |
| | | ADJUNTA. |
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RECEPCIÓN DE LA MERCADERÍA - Firma: Aclaración: MARIA ISABEL ORTIZ GOMEZ Pool de Técnicos de Infraestructura Tecnológica RUC/C.I.: 364225

Hab. Nº 2120 - GRÁFICA ALEXANDRA de José Luis Chamorro Gómez - RUC.: 3414003-4
Corrales Nº 1193 c/ Brasil - Teléfono: (021) 391 234 - 06 Tal. 50x4 Ndo. del 2.701 al 3.000

ORIGINAL: DESTINATARIO DE LAS MERCADERÍAS
DUPLICADO: REMITENTE DE LA MERCADERIAS
TRIPLICADO: ADMINISTRACIÓN TRIBUTARIA
CUADRUPLICADO: TRANSPORTISTA

TECHNOMA SACI
Conocimiento, experiencia y vida.

Calle 4 N°150 e/ Eduardo Schaerer
Edificio Rosa T 4to piso
Asunción

# COMPLEMENTO NOTA DE REMISÓN N° 0010010002928

| Codigo | Descripción | Cant. | Relativa | Serial # |
|---|---|---|---|---|
| FPR4110-FTD-HA-BUN | Cisco Firepower 4110 Threat Defense Chss,Subs HA Bundle | 1 | | N/A |
| FPR4110-NGFW-K9 | Cisco Firepower 4110 NGFW Appliance, 1U, 2 x NetMod Bays | 2 | 1 | SJMX2350L038 |
| | | | 2 | SJMX2350L037 |
| FPR4K-PWR-AC-1100 | Firepower 4000 Series 1100W AC Power Supply | 2 | 1 | SART233720W9 |
| | | | 2 | SART233720WM |
| CAB-C13-C14-2M | Power Cord Jumper, C13-C14 Connectors, 2 Meter Length | 4 | | N/A |
| FPR4K-SSD200 | Firepower 4000 Series SSD for FPR-4110/4120 | 2 | 1 | S596S1024THZT |
| | | | 2 | S596S10DOTHZT |
| FPR4K-SSD-BBLKD | Firepower 4000 Series SSD Slot Carrier | 2 | | N/A |
| GLC-TE | 1000BASE-T SFP transceiver module for Category 5 copper wire | 2 | 1 | SMTC234606FJ |
| | | | 2 | SMTC234606FG |
| FPR4K-ACC-KIT | FPR4K Hardware Accessory Kit | 2 | | N/A |
| FPR4K-FAN | Firepower 4000 Series Fan | 12 | 1 | SDCH2314Y2Q0 |
| | | | 2 | SDCH2314Y2QS |
| | | | 3 | SDCH2314Y2R6 |
| | | | 4 | SDCH2314Y2RC |
| | | | 5 | SDCH2314Y2RE |
| | | | 6 | SDCH2314Y2RG |
| | | | 7 | SDCH2314Y2PG |
| | | | 8 | SDCH2314Y2PQ |
| | | | 9 | SDCH2314Y2PW |
| | | | 10 | SDCH2314Y2QA |
| | | | 11 | SDCH2314Y2QC |
| | | | 12 | SDCH2314Y2QH |
| FPR4K-PWR-AC-1100 | Firepower 4000 Series 1100W AC Power Supply | 2 | 1 | SART23412030 |
| | | | 2 | SART2341205N |
| FPR4K-RACK-MNT | Firepower 4000 Series Rack Mount Kit | 2 | | N/A |
| FPR4K-NM-BLANK | Firepower 4000 Series Network Module Blank Slot Cover | 2 | | N/A |
| FPR4K-NM-BLANK | Firepower 4000 Series Network Module Blank Slot Cover | 2 | | N/A |
| SF-F4K-TD6.3-K9 | Cisco Firepower Threat Defense software v6.3 for FPR4100 | 2 | | N/A |
| SF-F4KFXOS2.4.1-K9 | Cisco Firepower Extensible Operating System v2.4.1 - FPR4100 | 2 | | N/A |
| L-FPR4110T-TM= | Cisco FPR4110 Threat Defense Threat and Malware License | 2 | | N/A |
| L-FPR4110T-TM-3Y | Cisco FPR4110 Threat Defense Threat and Malware 3Y Subs Start Date:20-Sep-2019 | 2 | | N/A |
| N9K-C9332C | Nexus 9K ACI & NX-OS Spine, 32p 40/100G & 2p 10G | 3 | 1 | SFDO234205NV |
| | | | 2 | SFDO234205M6 |
| | | | 3 | SFDO234205M8 |
| ACI-N9KDK9-14.0 | Nexus 9500 or 9300 ACI Base Software NX-OS Rel 14.0 | 3 | | N/A |
| N3K-C3064-ACC-KIT | Nexus 3K/9K Fixed Accessory Kit | 3 | | N/A |
| CAB-C13-C14-2M | Power Cord Jumper, C13-C14 Connectors, 2 Meter Length | 6 | | N/A |
| NXA-PAC-1100W-PI2 | Nexus AC 1100W PSU - Port Side Intake | 6 | | N/A |
| NXA-FAN-35CFM-PI | Nexus 2K/3K/9K Single Fan, 35CFM, port side intake airflow | 15 | | N/A |

| | | | | |
|---|---|---|---|---|
| N9K-C93180YC-EX | Nexus 9300 with 48p 10/25G SFP+ and 6p 100G QSFP28 | 3 | 1 | SFDO23361FPZ |
| | | | 2 | SFDO23361FNJ |
| | | | 3 | SFDO23361FS6 |
| NXA-FAN-30CFM-B | Nexus 2K/3K/9K Single Fan, port side intake airflow | 12 | | N/A |
| NXA-PAC-650W-PI | Nexus NEBs AC 650W PSU - Port Side Intake | 6 | | N/A |
| ACI-AD-XF | ACI Advantage SW license for a 10/25/40G+ Nexus 9K Leaf | 3 | | N/A |
| CAB-C13-C14-2M | Power Cord Jumper, C13-C14 Connectors, 2 Meter Length | 6 | | N/A |
| C1-SUBS-OPTOUT | OPT OUT PID FOR ACI ADV Subscription USE ONLY | 3 | | N/A |
| ACI-N9KDK9-14.0 | Nexus 9500 or 9300 ACI Base Software NX-OS Rel 14.0 | 3 | | N/A |
| N3K-C3064-ACC-KIT | Nexus 3K/9K Fixed Accessory Kit | 3 | | N/A |
| N9K-C9348GC-FXP | Nexus 9300 with 48p 100M/1GT, 4p 10/25G & 2p 40/100G QSFP28 | 3 | 1 | SFDO23430KYF |
| | | | 2 | SFDO23430KZD |
| | | | 3 | SFDO23430KZ9 |
| N3K-C3064-ACC-KIT | Nexus 3K/9K Fixed Accessory Kit | 3 | | N/A |
| NXA-PAC-350W-PI | Nexus NEBs AC 350W PSU - Port Side Intake | 6 | | N/A |
| NXA-FAN-30CFM-B | Nexus 2K/3K/9K Single Fan, port side intake airflow | 9 | | N/A |
| ACI-AD-GF | ACI Advantage SW license for a 1G Nexus 9K Leaf | 3 | | N/A |
| ACI-N9KDK9-13.2 | Nexus 9500 or 9300 ACI Base Software NX-OS Rel 13.2 | 3 | | N/A |
| CAB-C13-C14-2M | Power Cord Jumper, C13-C14 Connectors, 2 Meter Length | 6 | | N/A |
| C1-SUBS-OPTOUT | OPT OUT PID FOR ACI ADV Subscription USE ONLY | 3 | | N/A |
| APIC-CLUSTER-M3 | APIC Cluster - Medium Configurations (Up to 1200 Edge Ports) | 1 | | N/A |
| APIC-SERVER-M3 | APIC Appliance - Medium Configuration (Upto 1200 Edge Ports) | 1 | | SWZP23380J6Q |
| APIC-USBFLSHB-16GB | UCS Servers 16GB Flash USB Drive | 1 | | N/A |
| APIC-TPM2-002 | Trusted Platform Module 2.0 for UCS servers | 1 | | N/A |
| APIC-RAID-M5 | Cisco 12G Modular RAID controller with 2GB cache | 1 | | N/A |
| APIC-MR-X16G1RS-H | 16GB DDR4-2666-MHz RDIMM/PC4-21300/single rank/x4/1.2v | 6 | | N/A |
| APIC-CPU-3106 | 1.7 GHz 3106/85W 8C/11MB Cache/DDR4 2133MHz | 2 | | N/A |
| APIC-SD400G123X-EP | 400GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | 1 | | N/A |
| APIC-HD1T7K12N | 1 TB 12G SAS 7.2K RPM SFF HDD | 2 | | N/A |
| APIC-PSU1-770W | 770W power supply for USC C-Series | 2 | | N/A |
| CAB-C13-C14-2M | Power Cord Jumper, C13-C14 Connectors, 2 Meter Length | 2 | | N/A |
| APIC-DK9-4.0 | APIC Base Software Release 4.0 | 1 | | N/A |
| APIC-PCIE-C25Q-04 | Cisco UCS VIC 1455 Quad Port 10/25G SFP28 CNA PCIE | 1 | | N/A |
| APIC-SERVER-M3 | APIC Appliance - Medium Configuration (Upto 1200 Edge Ports) | 1 | | SWZP23380J5D |
| APIC-USBFLSHB-16GB | UCS Servers 16GB Flash USB Drive | 1 | | N/A |

| | | | | |
|---|---|---|---|---|
| APIC-TPM2-002 | Trusted Platform Module 2.0 for UCS servers | 1 | | N/A |
| APIC-RAID-M5 | Cisco 12G Modular RAID controller with 2GB cache | 1 | | N/A |
| APIC-MR-X16G1RS-H | 16GB DDR4-2666-MHz RDIMM/PC4-21300/single rank/x4/1.2v | 6 | | N/A |
| APIC-CPU-3106 | 1.7 GHz 3106/85W 8C/11MB Cache/DDR4 2133MHz | 2 | | N/A |
| APIC-SD400G123X-EP | 400GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | 1 | | N/A |
| APIC-HD1T7K12N | 1 TB 12G SAS 7.2K RPM SFF HDD | 2 | | N/A |
| APIC-PSU1-770W | 770W power supply for USC C-Series | 2 | | N/A |
| CAB-C13-C14-2M | Power Cord Jumper, C13-C14 Connectors, 2 Meter Length | 2 | | N/A |
| APIC-DK9-4.0 | APIC Base Software Release 4.0 | 1 | | N/A |
| APIC-PCIE-C25Q-04 | Cisco UCS VIC 1455 Quad Port 10/25G SFP28 CNA PCIE | 1 | | N/A |
| APIC-SERVER-M3 | APIC Appliance - Medium Configuration (Upto 1200 Edge Ports) | 1 | | SWZP23380J65 |
| APIC-USBFLSHB-16GB | UCS Servers 16GB Flash USB Drive | 1 | | N/A |
| APIC-TPM2-002 | Trusted Platform Module 2.0 for UCS servers | 1 | | N/A |
| APIC-RAID-M5 | Cisco 12G Modular RAID controller with 2GB cache | 1 | | N/A |
| APIC-MR-X16G1RS-H | 16GB DDR4-2666-MHz RDIMM/PC4-21300/single rank/x4/1.2v | 6 | | N/A |
| APIC-CPU-3106 | 1.7 GHz 3106/85W 8C/11MB Cache/DDR4 2133MHz | 2 | | N/A |
| APIC-SD400G123X-EP | 400GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | 1 | | N/A |
| APIC-HD1T7K12N | 1 TB 12G SAS 7.2K RPM SFF HDD | 2 | | N/A |
| APIC-PSU1-770W | 770W power supply for USC C-Series | 2 | | N/A |
| CAB-C13-C14-2M | Power Cord Jumper, C13-C14 Connectors, 2 Meter Length | 2 | | N/A |
| APIC-DK9-4.0 | APIC Base Software Release 4.0 | 1 | | N/A |
| APIC-PCIE-C25Q-04 | Cisco UCS VIC 1455 Quad Port 10/25G SFP28 CNA PCIE | 1 | | N/A |
| QSFP-H40G-CU5M= | 40GBASE-CR4 Passive Copper Cable, 5m | 10 | 1 | STED2338KL1F |
| | | | 2 | STED2338KL2F |
| | | | 3 | STED2338KL0V |
| | | | 4 | STED2338KL0L |
| | | | 5 | STED2338KL6A |
| | | | 6 | STED2338KL66 |
| | | | 7 | STED2338KL53 |
| | | | 8 | STED2338KLC3 |
| | | | 9 | STED2338KL69 |
| | | | 10 | STED2338KL1E |
| QSFP-40G-LR4-S= | QSFP 40GBASE-LR4 Trnscvr Mod, LC, 10km, Enterprise-Class | 8 | 1 | SFNS23480B3L |
| | | | 2 | SFNS23480ESA |
| | | | 3 | SFNS23480G8P |
| | | | 4 | SFNS23480GX7 |
| | | | 5 | SFNS23480GY1 |
| | | | 6 | SFNS23480GYC |
| | | | 7 | SFNS23480HBZ |
| | | | 8 | SFNS23480B3K |
| | | | | |

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|---|---|---|---|---|
| SFP-10G-SR-S= | 10GBASE-SR SFP Module, Enterprise-Class | 36 | 1 | SACW234007GR |
| | | | 2 | SACW23450G8S |
| | | | 3 | SACW23450G9B |
| | | | 4 | SACW23450GDM |
| | | | 5 | SACW23450GFW |
| | | | 6 | SACW23450GMU |
| | | | 7 | SACW23450GMV |
| | | | 8 | SACW23450GPE |
| | | | 9 | SACW23450HNP |
| | | | 10 | SACW23450HQR |
| | | | 11 | SACW23450HQV |
| | | | 12 | SACW234605TF |
| | | | 13 | SACW234605YN |
| | | | 14 | SACW2346060N |
| | | | 15 | SACW2346062M |
| | | | 16 | SACW2346062P |
| | | | 17 | SACW23470791 |
| | | | 18 | SACW23470793 |
| | | | 19 | SACW2347079C |
| | | | 20 | SACW2347079G |
| | | | 21 | SACW234707XT |
| | | | 22 | SACW234705DS |
| | | | 23 | SACW234705E8 |
| | | | 24 | SACW234705RT |
| | | | 25 | SACW234705S3 |
| | | | 26 | SACW234705S4 |
| | | | 27 | SACW234705S6 |
| | | | 28 | SACW234705S7 |
| | | | 29 | SACW234705S8 |
| | | | 30 | SACW234705SB |
| | | | 31 | SACW234705SD |
| | | | 32 | SACW234705SL |
| | | | 33 | SACW234705SN |
| | | | 34 | SACW234706F3 |
| | | | 35 | SACW2347078V |
| | | | 36 | SACW2347078Y |
| SFP-10G-AOC5M= | 10GBASE Active Optical SFP+ Cable, 5M | 54 | 1 | SAVP2347K0PL |
| | | | 2 | SAVP2348K1DE |
| | | | 3 | SAVP2348K1DF |
| | | | 4 | SAVP2348K1DH |
| | | | 5 | SAVP2348K1DJ |
| | | | 6 | SAVP2348K1DK |
| | | | 7 | SAVP2348K1DL |
| | | | 8 | SAVP2348K1DY |
| | | | 9 | SAVP2348K1E6 |
| | | | 10 | SAVP2348K1EB |
| | | | 11 | SAVP2348K1EY |
| | | | 12 | SAVP2348K1F1 |
| | | | 13 | SAVP2348K1F2 |
| | | | 14 | SAVP2348K1F6 |
| | | | 15 | SAVP2348K1GZ |
| | | | 16 | SAVP2348K1H2 |
| | | | 17 | SAVP2348K1HF |
| | | | 18 | SAVP2348K1HU |
| | | | 19 | SAVP2348K1HV |
| | | | 20 | SAVP2348K1HW |
| | | | 21 | SAVP2348K1HX |

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|---|---|---|---|---|
| | | | 22 | SAVP2348K1HY |
| | | | | |
| SFP-10G-AOC5M= | 10GBASE Active Optical SFP+ Cable, 5M | 54 | 23 | SAVP2348K1JP |
| | | | 24 | SAVP2348K1JT |
| | | | 25 | SAVP2347K0PM |
| | | | 26 | SAVP2347K0RN |
| | | | 27 | SAVP2347K0RT |
| | | | 28 | SAVP2347K0RU |
| | | | 29 | SAVP2347K0RV |
| | | | 30 | SAVP2347K0RW |
| | | | 31 | SAVP2347K0RZ |
| | | | 32 | SAVP2347K0TX |
| | | | 33 | SAVP2347K0U0 |
| | | | 34 | SAVP2347K0U1 |
| | | | 35 | SAVP2347K0UR |
| | | | 36 | SAVP2347K0V6 |
| | | | 37 | SAVP2347K0W9 |
| | | | 38 | SAVP2347K0WA |
| | | | 39 | SAVP2347K0WB |
| | | | 40 | SAVP2347K0WL |
| | | | 41 | SAVP2347K0WU |
| | | | 42 | SAVP2347K0WV |
| | | | 43 | SAVP2348K1A1 |
| | | | 44 | SAVP2348K1AZ |
| | | | 45 | SAVP2348K1BB |
| | | | 46 | SAVP2348K1BC |
| | | | 47 | SAVP2348K1BD |
| | | | 48 | SAVP2348K1BG |
| | | | 49 | SAVP2348K1C0 |
| | | | 50 | SAVP2348K1C1 |
| | | | 51 | SAVP2348K1CF |
| | | | 52 | SAVP2348K1CG |
| | | | 53 | SAVP2348K1D3 |
| | | | 54 | SAVP2348K1D4 |
| GLC-TE= | 1000BASE-T SFP transceiver module for Category 5 copper wire | 60 | 1 | SMTC23120BDQ |
| | | | 2 | SMTC23120PH7 |
| | | | 3 | SMTC23120PHT |
| | | | 4 | SMTC23120PJ3 |
| | | | 5 | SMTC23120PLC |
| | | | 6 | SMTC23120PMX |
| | | | 7 | SMTC23120PSX |
| | | | 8 | SMTC23120PT2 |
| | | | 9 | SMTC23120PUZ |
| | | | 10 | SMTC23120PVB |
| | | | 11 | SMTC23120PZW |
| | | | 12 | SMTC231902Z4 |
| | | | 13 | SMTC23190314 |
| | | | 14 | SMTC2319032C |
| | | | 15 | SMTC23190401 |
| | | | 16 | SMTC23120N2N |
| | | | 17 | SMTC23120N5Q |
| | | | 18 | SMTC23120N8K |
| | | | 19 | SMTC23120NAD |
| | | | 20 | SMTC23120NBV |
| | | | 21 | SMTC23120NEU |
| | | | 22 | SMTC23120NKV |
| | | | 23 | SMTC23120NLT |
| | | | 24 | SMTC23120NQC |
| | | | 25 | SMTC23120NQF |

| | | | | |
|---|---|---|---|---|
| | | | 26 | SMTC23120NUU |
| | | | | |
| GLC-TE= | 1000BASE-T SFP transceiver module for Category 5 copper wire | 60 | 27 | SMTC23120P4B |
| | | | 28 | SMTC23120P7F |
| | | | 29 | SMTC23120PFC |
| | | | 30 | SMTC23120PFK |
| | | | 31 | SMTC23120LSS |
| | | | 32 | SMTC23120LTH |
| | | | 33 | SMTC23120LUC |
| | | | 34 | SMTC23120LUK |
| | | | 35 | SMTC23120LVW |
| | | | 36 | SMTC23120LY4 |
| | | | 37 | SMTC23120M1J |
| | | | 38 | SMTC23120M53 |
| | | | 39 | SMTC23120M5R |
| | | | 40 | SMTC23120MHY |
| | | | 41 | SMTC23120MKL |
| | | | 42 | SMTC23120MLU |
| | | | 43 | SMTC23120MP3 |
| | | | 44 | SMTC23120MSA |
| | | | 45 | SMTC23120N2D |
| | | | 46 | SMTC23120CKX |
| | | | 47 | SMTC23120CLA |
| | | | 48 | SMTC23120CXJ |
| | | | 49 | SMTC23120D1W |
| | | | 50 | SMTC23120DBQ |
| | | | 51 | SMTC23120DLL |
| | | | 52 | SMTC23120DQG |
| | | | 53 | SMTC23120H8T |
| | | | 54 | SMTC23120KNU |
| | | | 55 | SMTC23120KVE |
| | | | 56 | SMTC23120KXC |
| | | | 57 | SMTC23120L6Q |
| | | | 58 | SMTC23120L6R |
| | | | 59 | SMTC23120L76 |
| | | | 60 | SMTC23120LG2 |
| SFP-10G-LR-S= | 10GBASE-LR SFP Module, Enterprise-Class | 4 | 1 | SAVD2331K1NE |
| | | | 2 | SAVD2331K1NR |
| | | | 3 | SAVD2331K1P4 |
| | | | 4 | SAVD2331K1N9 |

RECEPCIÓN DE MERCADERIAS

FIRMA:_____

ACLARACION:_____

FECHA:_____

TECHNOMA SACI
Conocimiento, experiencia y vida.

25 (veinticinco)
Calle 4 N° 150 e/ Eduardo Schaerer
ASunción

# COMPLEMENTO NOTA DE REMISION N° 0010010002928

| Codigo | Descripción | Cant. | Relativa | Serial # |
|---|---|---|---|---|
| NX-3360-G7-26z63 | Nutanix Hardware Platform<br>* NX-3360-G7, 3 Node<br>Nutanix Software<br>* Foundation - Hypervisor Agnostic Installer<br>* Controller VM<br>* Prism Management<br>* Starter License Entitlement | 2 | 1 | 19FM6K510067 |
| | | | 2 | 19FM6K510068 |

| Codigo | Descripción | Cant. | Relativa | Serial # |
|---|---|---|---|---|
| 3017531-G1 | ADCSDX8920AND1GECU | 2 | 1 | 5MT7ED2HNJ |
| | | | 2 | 5MCPZD2J0H |
| EG3B0000554 | ADC10GIGABITETHERNETSHORTRANGE(300M)-SGL | 8 | 1 | A0PBA8D |
| | | | 2 | A0PBA0N |
| | | | 3 | A0PC742 |
| | | | 4 | A0PC79Z |
| | | | 5 | A0PBEHE |
| | | | 6 | A0PBP1T |
| | | | 7 | A0PC79G |
| | | | 8 | A0PBFDF |

**RECEPCION DE MERCADERÍA**

**FIRMA:**

**ACLARACION**

**FECHA:**