



ORDEN DE SERVICIO  
ENVIO



|               |
|---------------|
| <b>Ticket</b> |
| 2575817       |
|               |

Información del Servicio Origen

Salida No. \_\_\_\_\_ Tipo de **EPB\_IN** Prioridad **0** Guia: \_\_\_\_\_  
 Identificador **165085588** F. orden salida **26/11/2024 03:14** Solicito **GIOVANNI ISRAEL ROMAN PATLAN**

Información del Servicio de Distribución

Cliente **FH\_CISCO**  
 Referencia **165085588**  
 No. de orden **D24-062581**  
 F. de emisión orden de distribución **26/11/2024 08:39**

**Fecha compromiso de entrega**  
**27/11/2024 de 5:30PM a 6:00PM**

|  |
|--|
| <b>Origen</b>  |
| Entidad <b>QRO - FHL</b>   |
| Dirección <b>AV. DEL MARQUEZ # 70 BODEGA 6 Y 7<br/>PARQUE INDUSTRIAL BERNARDO<br/>QUINTANA 3 ETAPA ,</b> |
| CP <b>76246</b>  |
| Ciudad <b>QUERETARO,MN</b>   |
| Teléfono <b>52445514424864</b>   |
| Contacto   |

|  |
|--|
| <b>Destino</b>   |
| Estatus de Dir.  |
| Entidad <b>MX1 - FHL</b>   |
| Cliente Tercero  |
| Dirección <b>AVE. CULTURA GRIEGA #10, COLONIA SAN<br/>MARTIN XOCHINAHUAC , ,</b> |
| CP <b>02120</b>  |
| Ciudad <b>AZCAPOTZALCO,CDMX</b>  |
| Teléfono <b>55 2044 2655</b> Cel.  |
| Contacto <b>Mario Mondragon    </b>  |

|   |   |   |                           |                      |
|---|---|---|---------------------------|----------------------|
| <b>Envío</b>                                |   |   |                           |                      |
| <input type="checkbox"/> Mayorista          | <input type="checkbox"/> Consolidado                | <input type="checkbox"/> Foráneo          | U. de medida <b>Pieza</b> | Peso (kg): <b>0</b>  |
| <input type="checkbox"/> Minorista          | <input type="checkbox"/> Directo                    | <input checked="" type="checkbox"/> Local | U. de medida 2            | Piezas : <b>0</b>    |
| <input type="checkbox"/> Material peligroso | <input type="checkbox"/> Restricción tractor/camión |   | Tipo de unidad            | Cantidad: <b>223</b> |

Servicios adicionales

| Servicio | Cantidad | No.Personas | Monto/Costo | Observaciones |
|----------|----------|-------------|-------------|---------------|
|          |          |             |             |               |
|          |          |             |             |               |
|          |          |             |             |               |
|          |          |             |             |               |

Datos de facturación del cliente

RFC \_\_\_\_\_ Direcció \_\_\_\_\_  
 Importación  Monto : **0.00** Exportación  Monto **0.00**  
 Facturar a \_\_\_\_\_ Bultos **0**

Observaciones

**Favor de recolectar todas las facturas selladas y/o firmadas**

|        |       |      |        |       |      |
|--------|-------|------|--------|-------|------|
| Nombre | Fecha | Hora | Nombre | Fecha | Hora |
|--------|-------|------|--------|-------|------|



# ORDEN DE SERVICIO ENVIO



Ticket

2575817



Cliente FH\_CISCO

No. de orden D24-062581

Solicitante GIOVANNI ISRAEL ROMAN PATLAN

Identificador 165085588

Fecha y hora compromiso con el cliente 27/11/2024 18:00

Fecha de emisión 26/11/2024 08:39

## RECIBI DE FH LOGISTICA, EL SIGUIENTE PRODUCTO

| Clave producto     | Descripción              | Peso   | Tamaño                    | Cantidad | Serie                 | Lote |
|--------------------|--------------------------|--------|---------------------------|----------|-----------------------|------|
| 14X10GBE-WL-XFP=   | ( ) CiscoCRSSeries14x    | 8.90   | Al 90.00 L 24.00 An 87.00 | .00      | SAL19027ST6           |      |
| 15454-GE-XP=       |                          | 3.63   | Al 8.89 L 8.89 An 41.28   | .00      | CAT2244B002           |      |
| 15454E-AIC-I=      |                          | 1.81   | Al 8.26 L 8.26 An 50.80   | .00      | CAT1932B22R           |      |
| 15454E-AP-MIC48V=  |                          | 0.91   | Al 7.62 L 7.62 An 40.64   | .00      | CAT1230B0BE           |      |
| 15454E-CC-FTA=     |                          | 0.91   | Al 10.16 L 10.16 An 40.64 | .00      | SMG2037T01L           |      |
| 15454E-CTP-MIC48V= |                          | 0.91   | Al 7.62 L 7.62 An 40.64   | .00      | CNH081103S5           |      |
| 15454E-TCC2P-K9=   |                          | 1.81   | Al 7.00 L 50.00 An 34.00  | .00      | CAT10241ZXX           |      |
| 1X100GBE=          | ( ) Cisco CRS Series 1x  | 9.30   | Al 84.00 L 26.00 An 61.00 | .00      | SAD160701VE           |      |
| 3900-FANASSY=      |                          | 2.27   | Al 20.32 L 20.32 An 53.34 | .00      | FOX1927G218           |      |
| A03-D300GA2=       | ( ) 300GB6GbSAS10KF      | 0.50   | Al 5.08 L 5.08 An 25.40   | .00      | W5HD36JE              |      |
| A03-D600GA2=       | ( ) 600GB6GbSAS10KF      | 0.50   | Al 28.00 L 10.00 An 12.00 | .00      | X6D0A03RFNED          |      |
| A900-IMA2Z=        | ( ) ASR 900 2 port 10G   | 0.91   | Al 19.00 L 5.00 An 6.00   | .00      | FOC2437PNP1           |      |
| A900-PWR1200-D=    | ( ) ASR 900 1200W DC     | 1.40   | Al 57.00 L 23.00 An 56.00 | .00      | LIT2227273S           |      |
| A900-PWR550-A=     | ( ) ASR 900 550W AC F    | 1.36   | Al 57.00 L 24.00 An 54.00 | .00      | GES18155317           |      |
| A9K-24X10GE-TR=    | ( ) ASR 9000 24-port     | 102.80 | Al 80.00 L 25.00 An 61.00 | .00      | FOC1635N3RJ           |      |
| A9K-MOD160-TR=     | ( ) 160G Modular Linec   | 1.90   | Al 30.00 L 8.00 An 5.00   | .00      | FOC2015NE6P           |      |
| A9K-MOD80-TR=      | ( ) 80G Modular Linecar  | 2.10   | Al 24.00 L 79.00 An 60.00 | .00      | FOC1903NGJ5           |      |
| AIR-PWR-5500-AC=   |                          | 1.30   | Al 10.16 L 10.16 An 30.48 | .00      | NOT SERIAL-03-13571   |      |
| APIC-PCIE-CSC-02=  | ( ) Cisco VIC 1225 Dual  | 0.45   | Al 32.00 L 5.00 An 4.00   | .00      | FCH20097M3Y           |      |
| ASR-903=           | ( ) ASR 903 Series Rou   | 7.80   | Al 68.00 L 26.00 An 59.00 | .00      | FOX1711P2NB           |      |
| ASR-920-FAN-F=     | ( ) ASR 920 Fan for Fix  | 0.70   | Al 7.00 L 47.00 An 15.00  | .00      | CAT2240V0KL           |      |
| ASR1000-ESP20=     |                          | 4.60   | Al 17.78 L 17.78 An 58.42 | .00      | JAE183601GS           |      |
| ASR1002-PWR-DC=    |                          | 2.70   | Al 22.86 L 22.86 An 55.88 | .00      | ART1532V01R           |      |
| ASR1004-PWR-DC=    |                          | 4.54   | Al 27.94 L 27.94 An 58.42 | .00      | ART1648T08M           |      |
| BLWR-RPS2300=      |                          | 1.30   | Al 10.16 L 10.16 An 40.64 | .00      | SCAT1123VGZP          |      |
| C3850-NM-8-10G=    | ( ) Cisco Catalyst 3850  | 0.91   | Al 30.00 L 12.00 An 18.00 | .00      | FOC21115EY9           |      |
| C3900-SPE250/K9=   | ( ) CiscoServicesPerfor  | 5.90   | Al 19.00 L 5.00 An 6.00   | .00      | FOC18386ZB4           |      |
| C3K-PWR-750WAC=    |                          | 2.60   | Al 16.51 L 16.51 An 24.13 | .00      | SDTH1110M0DR          |      |
| C3KX-NM-1G=        | ( ) Catalyst 3K-X 1G Ne  | 0.68   | Al 47.00 L 17.00 An 26.00 | .00      | FDO2030180J           |      |
| C3KX-PWR-350WAC=   | ( ) Catalyst3K-X350WA    | 1.70   | Al 47.00 L 18.00 An 27.00 | .00      | LIT152136BR           |      |
| CBR-8D31-16U31-SP= | ( ) CBR CCAP Line Car    | 5.00   | Al 72.00 L 21.00 An 64.00 | .00      | CAT2234E1EG           |      |
| CFP-100G-SR10=     | ( ) 100GBASE-SR10 Cf     | 0.45   | Al 5.00 L 18.00 An 16.00  | .00      | FNS1742194N           |      |
| CISCO3925/K9       |                          | 0.57   | Al 2.54 L 2.54 An 68.58   | .00      | FTX1724AHJT           |      |
| CP-8831-DCU-S=     | ( ) Cisco Unified IP Con | 0.45   | Al 10.00 L 20.00 An 20.00 | .00      | FCH19192LMG           |      |
| CRS-8-FC400/S=     | ( ) Cisco CRS Series 8   | 7.50   | Al 22.00 L 76.00 An 48.00 | .00      | CAT1928T00H           |      |
| DS-X97-SF4-K9=     |                          | 5.40   | Al 30.00 L 90.00 An 40.00 | .00      | JAE26303DAT           |      |
| E100D-MEM-RDIM32G= | ( ) 32GB, 1333MHz RD     | 1.00   | Al 5.00 L 19.00 An 15.50  | .00      | NOT SERIAL-001-102276 |      |
| E100N-SSD-200G=    | ( ) 200 GB, mSATA SSI    | 0.45   | Al 25.00 L 12.00 An 25.00 | .00      | UNW214901FX           |      |
| E180DM2-SVC        | ( ) CANIS SERVICES C     | 2.72   | Al 15.00 L 59.00 An 33.00 | .00      | FOC223129A2           |      |
| EHWIC-1GE-SFP-CU=  | ( ) EHWIC1portdualmoc    | 0.45   | Al 5.00 L 19.00 An 15.00  | .00      | FOC20333VR8           |      |
| EHWIC-D-8ESG=      | ( ) Eightport10/100/100  | 0.50   | Al 62.00 L 20.00 An 54.00 | .00      | FOC16183471           |      |
| EHWIC-VA-DSL-A=    | ( ) MultiModeVDSL2/AD    | 0.50   | Al 5.00 L 19.00 An 16.00  | .00      | FOC221720X7           |      |
| FAN-MOD-4HS=       |                          | 3.90   | Al 7.62 L 7.62 An 40.64   | .00      | DCH133801VQ           |      |
| FAN-T3-R=          | ( ) Catalyst 3850 Type   | 30.45  | Al 25.00 L 7.00 An 20.00  | .00      | DCH1947R26D           |      |
| FPR-MSP-SSD=       | ( ) Cisco Firepower Mal  | 1.00   | Al 19.00 L 5.00 An 6.00   | .00      | 895S1090TXEQ          |      |
| FS4K-NIC-SFP=      | ( ) Cisco FireSIGHT 10   | 0.45   | Al 5.00 L 32.00 An 24.00  | .00      | MVS1P5P               |      |

|                   |                          |      |                           |     |                       |
|-------------------|--------------------------|------|---------------------------|-----|-----------------------|
| GSR10-ALRM=       |                          | 1.84 | Al 12.70 L 12.70 An 60.45 | .00 | CAB0525J3AL           |
| HWIC-16A=         |                          | 0.91 | Al 7.62 L 7.62 An 25.40   | .00 | FOC15040ARQ           |
| HWIC-1T=          | ( ) 1-PortSerialWANInte  | 0.50 | Al 5.00 L 19.00 An 15.00  | .00 | FOC22486RKS           |
| HWIC-2T=          |                          | 0.50 | Al 7.62 L 7.62 An 25.40   | .00 | FOC20501MCR           |
| HWIC-4A/S=        |                          | 0.91 | Al 7.62 L 7.62 An 25.40   | .00 | FOC15390GP6           |
| MA-PWR-1025WAC    | ( ) Meraki 1025WAC PS    | 1.70 | Al 8.00 L 40.00 An 19.00  | .00 | NOT SERIAL-001-124716 |
| MEM-2900-512MB=   | ( ) 512MBDRAM(1DIMM)     | 0.50 | Al 5.08 L 5.08 An 15.24   | .00 | STF203803F3           |
| MEM-2951-2GB=     | ( ) 2GBDRAM(1DIMM)fr     | 0.50 | Al 19.00 L 5.00 An 6.00   | .00 | VIR12466217           |
| MEM-3900-1GB=     | ( ) 1GB DRAM (1 DIMM)    | 0.50 | Al 5.08 L 5.08 An 15.24   | .00 | MXA2120CWFF           |
| MEM-3900-512MB=   | ( ) 512MBDRAM(1DIMM)     | 0.90 | Al 5.08 L 5.08 An 15.24   | .00 | NOT SERIAL-01-91113   |
| MEM-C6K-CPTFL1GB= |                          | 0.50 | Al 5.08 L 5.08 An 30.48   | .00 | NOT SERIAL-01-96102   |
| MEM-CF-2GB=       | ( ) 2GBCompactFlashfo    | 0.50 | Al 2.54 L 2.54 An 15.24   | .00 | UHQ18320027           |
| MEM-FLASH-32G=    | ( ) 32G Compact Flash    | 0.10 | Al 19.00 L 5.00 An 6.00   | .00 | STP22161PDW           |
| MEM-FLASH-32G=    | ( ) 32G Compact Flash    | 0.10 | Al 19.00 L 5.00 An 6.00   | .00 | UHQ194401BB           |
| N3K-C3064-FAN=    | ( ) Nexus3064PQFanM      | 2.27 | Al 7.00 L 41.00 An 26.00  | .00 | FOX1946P6LF           |
| N55-D160L3-V2=    | ( ) Nexus 5548 Layer 3   | 2.00 | Al 36.00 L 17.00 An 22.00 | .00 | FOC17043RCU           |
| N55-M160L3-V2=    | ( ) Nexus 5596 Layer 3   | 1.36 | Al 42.00 L 8.00 An 7.00   | .00 | FOC17034DBC           |
| N55-PAC-750W-B=   |                          | 1.60 | Al 42.00 L 8.00 An 7.00   | .00 | ART1702100S           |
| N5548P-FAN-B=     | ( ) Nexus 5548UP Fan     | 0.70 | Al 42.00 L 8.00 An 7.00   | .00 | FOX1635G2K9           |
| N5548P-FAN=       | ( ) Nexus 5548P Fan M    | 0.70 | Al 32.00 L 12.00 An 24.00 | .00 | FOX2307P3WG           |
| N5596UP-FAN=      | ( ) Nexus 5596UP Fan     | 1.36 | Al 30.00 L 12.00 An 18.00 | .00 | FOX1638P2L9           |
| N6K-C6001-FAN-B=  |                          | 0.60 | Al 30.00 L 12.00 An 18.00 | .00 | FOX1906P7Y7           |
| N7K-AC-7.5KW-US=  | ( ) Nexus7000-7.5KWA     | 7.69 | Al 45.72 L 45.72 An 88.90 | .00 | DTM132900WS           |
| N7K-C7018-FAN=    | ( ) Nexus7000-18SlotFa   | 5.42 | Al 30.48 L 30.48 An 91.44 | .00 | CISCO_1150512         |
| N7K-F248XT-25E=   | ( ) Nexus 7000 F2-Serie  | 0.89 | Al 98.00 L 24.00 An 58.00 | .00 | JAF1727AKJP           |
| N7K-M224XP-23L=   | ( ) Nexus 7000 M2-Seri   | 2.25 | Al 25.00 L 78.00 An 60.00 | .00 | JAF1833AAJD           |
| N9K-C9300-FAN3-B= | ( ) Nexus 9300 Fan 3, P  | 1.00 | Al 16.00 L 26.00 An 15.00 | .00 | DCH182800DS           |
| N9K-PAC-650W=     | ( ) Nexus 9300 650W A    | 2.27 | Al 42.00 L 8.00 An 7.00   | .00 | LIT193519TD           |
| NC55-36X100G-S=   |                          | 1.34 | Al 9.00 L 34.00 An 26.00  | .00 | JAE22490KZA           |
| NIM-2T=           | ( ) 2-Port Serial WAN In | 0.60 | Al 30.00 L 16.00 An 26.00 | .00 | FOC1946712T           |
| NIM-SSD=          |                          | 0.70 | Al 25.00 L 7.00 An 20.00  | .00 | FOC2043001J           |
| NXA-PAC-1100W-B=  | ( ) Nexus 1100W Platini  | 1.40 | Al 55.00 L 12.00 An 20.00 | .00 | ART1943207V           |
| ONS-SE-2G-S1=     |                          | 0.50 | Al 5.08 L 5.08 An 30.48   | .00 | ECL142402XD           |
| ONS-XC-10G-31.1=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1821R003           |
| ONS-XC-10G-31.9=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1548R01B           |
| ONS-XC-10G-35.0=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FNS141307CS           |
| ONS-XC-10G-37.4=  |                          | 0.45 | Al 5.00 L 31.00 An 24.00  | .00 | FLJ2225R005           |
| ONS-XC-10G-40.5=  | ( ) XFP-OC-192/STM64     | 0.50 | Al 7.62 L 7.62 An 40.64   | .00 | FNS13210VGR           |
| ONS-XC-10G-42.9=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1338R026           |
| ONS-XC-10G-43.7=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1319R001           |
| ONS-XC-10G-44.5=  |                          | 0.50 | Al 7.62 L 7.62 An 40.64   | .00 | FLJ1624R02F           |
| ONS-XC-10G-48.5=  |                          | 0.45 | Al 7.62 L 7.62 An 40.64   | .00 | FNS14370Z8M           |
| ONS-XC-10G-50.9=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1332R02J           |
| ONS-XC-10G-51.7=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1324R00Q           |
| ONS-XC-10G-52.5=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FNS15311ZA8           |
| ONS-XC-10G-54.1=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FNS15330FKD           |
| ONS-XC-10G-54.9=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1824R001           |
| ONS-XC-10G-55.7=  |                          | 0.91 | Al 5.08 L 5.08 An 38.10   | .00 | FLJ1551R00M           |
| ONS-XC-10G-56.5=  |                          | 0.45 | Al 5.08 L 5.08 An 23.50   | .00 | FLJ1047G015           |
| ONS-XC-10G-57.3=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1049G020           |
| ONS-XC-10G-58.1=  |                          | 0.50 | Al 5.08 L 5.08 An 23.50   | .00 | FLJ1333R00F           |
| ONS-XC-10G-58.9=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1345R018           |
| ONS-XC-10G-59.7=  |                          | 0.50 | Al 4.45 L 4.45 An 23.50   | .00 | FLJ1504R00D           |
| ONS-XC-10G-60.6=  |                          | 0.91 | Al 10.16 L 10.16 An 40.64 | .00 | FLJ1945R001           |
| ONS-XC-10G-I2=    |                          | 0.45 | Al 5.08 L 5.08 An 23.50   | .00 | SPC2102011J           |
| ONS-XC-10G-L2=    |                          | 0.50 | Al 5.08 L 5.08 An 22.86   | .00 | FLJ1837F00B           |
| PIM-2X10GE-SFP+=  |                          | 0.90 | Al 12.00 L 29.50 An 18.00 | .00 | 2EOE238230013M        |
| PRP-2=            |                          | 9.07 | Al 22.86 L 22.86 An 71.12 | .00 | SAL140390EY           |
| PVDM3-128=        |                          | 0.45 | Al 12.70 L 12.70 An 30.48 | .00 | FOC18462ZPR           |
| PVDM3-32=         |                          | 0.50 | Al 5.08 L 5.08 An 17.78   | .00 | FOC212581P7           |
| PWR-1941-AC=      | ( ) Cisco1941ACPower     | 2.72 | Al 10.16 L 10.16 An 25.40 | .00 | DCA2034Q36L           |
| PWR-2700-AC/4=    |                          | 6.80 | Al 27.00 L 62.00 An 27.00 | .00 | APQ112601CW           |
| PWR-2911-AC=      |                          | 1.81 | Al 5.08 L 5.08 An 40.64   | .00 | DCA2145R1BZ           |
| PWR-3900-AC=      | ( ) N/A                  | 2.50 | Al 17.78 L 17.78 An 35.56 | .00 | SNI1644C80W           |

|                   |                          |       |                            |     |                       |
|-------------------|--------------------------|-------|----------------------------|-----|-----------------------|
| PWR-4000-DC=      | ( ) N/A                  | 3.61  | Al 33.02 L 33.02 An 33.02  | .00 | QCS2017055E           |
| PWR-C3-750WAC-R=  | ( ) 750W AC Config 3 P   | 1.81  | Al 55.00 L 12.00 An 20.00  | .00 | QCS22393Z1H           |
| PWR-RPS2300=      |                          | 5.90  | Al 27.94 L 27.94 An 55.88  | .00 | FDO1403SH4A           |
| SFP-GE-T=         |                          | 0.50  | Al 5.08 L 5.08 An 23.50    | .00 | MTC18290551           |
| SM-X-6X1G=        | ( ) SM-X module with 6-  | 1.36  | Al 11.00 L 43.00 An 40.00  | .00 | FOC20115F1G           |
| SNS-3515-K9-CHAS  | ( ) Service Chassis for  | £1.50 | Al 60.00 L 20.00 An 50.00  | .00 | FCH2050V2N2           |
| SPA-10X1GE-V2=    |                          | 0.91  | Al 10.16 L 10.16 An 40.64  | .00 | JAE14140R0J           |
| SSD-SATA-400G=    | ( ) 400 GB, SATA Solid   | 0.20  | Al 25.00 L 7.00 An 20.00   | .00 | FOC22081DM8           |
| SSD-SATA-400G=    | ( ) 400 GB, SATA Solid   | 0.20  | Al 25.00 L 7.00 An 20.00   | .00 | FOC21306VDU           |
| UCS-C3K-M4RAID=   | ( ) Cisco UCS C3000 R    | 0.80  | Al 57.00 L 18.00 An 56.00  | .00 | FCH211075TR           |
| UCS-CPU-6126=     | ( ) 2.6 GHz 6126/125W    | 0.20  | Al 41.00 L 18.00 An 27.00  | .00 | M868GH5101100         |
| UCS-CPU-6140=     | ( ) 2.3 GHz 6140/140W    | 0.30  | Al 25.00 L 7.00 An 20.00   | .00 | M8FM938100997         |
| UCS-CPU-8176=     | ( ) 2.1 GHz 8176/165W    | 0.20  | Al 7.00 L 25.00 An 19.00   | .00 | M8RR346400573         |
| UCS-CPU-8180M=    | ( ) 2.5 GHz 8180M/205V   | 0.30  | Al 7.00 L 24.00 An 19.00   | .00 | M7RK064100512         |
| UCS-CPU-E5-4667E= | ( ) 2.20 GHz E5-4667 v   | 1.00  | Al 9.00 L 27.00 An 11.00   | .00 | SM7JS471002855        |
| UCS-CPU-E52620D=  | ( ) 2.40 GHz E5-2620 v   | 0.45  | Al 35.00 L 8.00 An 5.00    | .00 | 2W515041A0990         |
| UCS-CPU-E52620E=  | ( ) 2.10 GHz E5-2620 v   | 1.36  | Al 28.00 L 12.00 An 15.00  | .00 | M6R44Y8200013         |
| UCS-CPU-E52630D=  | ( ) 2.40 GHz E5-2630 v   | 0.45  | Al 19.00 L 5.00 An 6.00    | .00 | S2W528020A0583        |
| UCS-CPU-E52637D=  | ( ) 3.50 GHz E5-2637 v   | 0.45  | Al 9.00 L 28.00 An 12.00   | .00 | 2W508015A2350         |
| UCS-CPU-E52640D=  | ( ) 2.60 GHz E5-2640 v   | 0.91  | Al 64.00 L 20.00 An 54.00  | .00 | 2W643023A0740         |
| UCS-CPU-E52640E=  | ( ) 2.40 GHz E5-2640 v   | 1.36  | Al 10.00 L 25.00 An 15.00  | .00 | 78EV840401720         |
| UCS-CPU-E52650E=  | ( ) 2.20 GHz E5-2650 v   | 0.40  | Al 28.00 L 10.00 An 12.00  | .00 | M6EW613201007         |
| UCS-CPU-E52660D=  | ( ) 2.60 GHz E5-2660 V   | 0.30  | Al 19.00 L 5.00 An 6.00    | .00 | 2W507072A1350         |
| UCS-CPU-E52660E=  | ( ) 2.00 GHz E5-2660 v   | 0.30  | Al 9.00 L 27.00 An 12.00   | .00 | M7WQ780300796         |
| UCS-CPU-E52667E=  | ( ) 3.20 GHz E5-2667 v   | 0.20  | Al 28.00 L 10.00 An 12.00  | .00 | M6UR346702424         |
| UCS-CPU-E52670D=  | ( ) 2.30 GHz E5-2670 v   | 0.45  | Al 9.00 L 28.00 An 12.00   | .00 | 2W440047A1768         |
| UCS-CPU-E52680D=  | ( ) 2.50 GHz E5-2680 v   | 0.45  | Al 28.00 L 10.00 An 12.00  | .00 | S2L506158A0519        |
| UCS-CPU-E52680E=  | ( ) 2.40 GHz E5-2680 v   | 1.36  | Al 8.00 L 10.00 An 20.00   | .00 | M6MU545303106         |
| UCS-CPU-E52683E=  | ( ) 2.10 GHz E5-2683 v   | 1.36  | Al 19.00 L 5.00 An 6.00    | .00 | M7VY696603411         |
| UCS-CPU-E52690D=  | ( ) 2.60 GHz E5-2690 v   | 0.45  | Al 9.00 L 28.00 An 12.00   | .00 | 35532136A1636         |
| UCS-CPU-E52697D=  | ( ) 2.60 GHz E5-2697 v   | 0.45  | Al 41.00 L 18.00 An 26.00  | .00 | 35442004A0215         |
| UCS-CPU-E74850E=  | ( ) 2.1 GHz E7-4850 v4/  | 1.00  | Al 9.00 L 28.00 An 12.00   | .00 | M84D5T1300227         |
| UCS-CPU-EP-PNP=   | ( ) Pick n place CPU toc | 0.20  | Al 76.00 L 21.00 An 58.00  | .00 | NOT SERIAL-001-136047 |
| UCS-CPU-GREASE3=  | ( ) Thermal Grease-cov   | 0.20  | Al 5.00 L 30.00 An 23.00   | .00 | NOT SERIAL-001-130293 |
| UCS-CPU-I4210R=   |                          | 0.80  | Al 7.00 L 24.00 An 19.00   | .00 | 70H656W001077         |
| UCS-CPU-I4216=    |                          | 0.50  | Al 5.00 L 25.00 An 23.00   | .00 | M0DE754800753         |
| UCS-CPU-I6230=    |                          | 0.50  | Al 5.00 L 20.00 An 19.00   | .00 | M0XN648600829         |
| UCS-FAN-6248UP=   | ( ) N/A                  | 1.36  | Al 32.00 L 12.00 An 24.00  | .00 | SSI16170EKY_          |
| UCS-FAN-6296UP=   | ( ) UCS 6296UP Fan M     | 0.90  | Al 42.00 L 8.00 An 7.00    | .00 | FOX1706P1V0           |
| UCS-FI-DL2=       | ( ) #N/A                 | 1.81  | Al 32.00 L 12.00 An 24.00  | .00 | FOC16470KEN           |
| UCS-FI-E16UP=     | ( ) #N/A                 | 1.40  | Al 80.00 L 22.00 An 67.00  | .00 | FOC15381WTY           |
| UCS-HD12T10KS2-E= | ( ) 1.2 TB 6G SAS 10K    | 0.40  | Al 7.00 L 24.00 An 19.00   | .00 | S3L05J4Q              |
| UCS-HD12T7KL4KN=  |                          | 1.10  | Al 10.00 L 32.00 An 324.00 | .00 | 5QKPJ1PB              |
| UCS-HD1T7K12G=    | ( ) 1 TB 12G SAS 7.2K    | 0.50  | Al 25.00 L 7.00 An 20.00   | .00 | W47069EE              |
| UCS-HD300G10K12G= | ( ) 300GB 12G SAS 10K    | 0.50  | Al 40.00 L 18.00 An 26.00  | .00 | 27P0A05CF8KC          |
| UCS-HD300G15K12G= | ( ) 300GB 12G SAS 15K    | 0.45  | Al 10.00 L 10.00 An 10.00  | .00 | X6B0A0HZF8WC          |
| UCS-HD600G10K12G= | ( ) 600GB 12G SAS 10K    | 0.50  | Al 19.00 L 5.00 An 6.00    | .00 | 10H0A4D6FJPF          |
| UCS-HD600G10K12G= | ( ) 600GB 12G SAS 10K    | 0.50  | Al 19.00 L 5.00 An 6.00    | .00 | 26C0A025F8EC          |
| UCS-HD600G10KS4K= | ( ) 600GB 12G SAS 10K    | 0.45  | Al 25.00 L 7.00 An 20.00   | .00 | S422MBEN              |
| UCS-IOM-2208XP=   | ( ) N/A                  | 1.70  | Al 72.00 L 21.00 An 23.00  | .00 | FLM211406ET           |
| UCS-ML-1X324RU-A= | ( ) Cisco - DDR4 - 32 G  | 0.45  | Al 19.00 L 5.00 An 6.00    | .00 | SRSNU1610144          |
| UCS-ML-1X644RU-G= | ( ) 64GB DDR4-2133-M     | 0.45  | Al 5.00 L 31.00 An 24.00   | .00 | W0C600094803B071F3    |
| UCS-ML-1X644RU-G= | ( ) 64GB DDR4-2133-M     | 0.45  | Al 5.00 L 31.00 An 24.00   | .00 | W0C600094803B0715D    |
| UCS-ML-1X644RU-G= | ( ) 64GB DDR4-2133-M     | 0.45  | Al 5.00 L 31.00 An 24.00   | .00 | W0C600094803B0719A    |
| UCS-MR-128G8RS-H= | ( ) 128GB DDR4-2666-I    | 0.30  | Al 5.00 L 31.00 An 24.00   | .00 | W027000730031A868D    |
| UCS-MR-1X081RU-A= | ( ) 8GB DDR4-2133-MH     | 0.45  | Al 21.00 L 6.00 An 16.00   | .00 | SRSNU1635101          |
| UCS-MR-1X082RY-A= | ( ) 8GB DDR3-1600-MH     | 0.10  | Al 19.00 L 5.00 An 6.00    | .00 | FTX1810F02Y           |
| UCS-MR-1X161RV-A= | ( ) 16GB DDR4-2400-M     | 0.20  | Al 5.00 L 32.00 An 24.00   | .00 | K0OU00091425763D35    |
| UCS-MR-1X162RU-A= | ( ) Cisco - DDR4 - 16 G  | 0.10  | Al 72.00 L 21.00 An 23.00  | .00 | 80AD0115492572E402    |
| UCS-MR-1X162RV-A= | ( ) 16GB DDR4-2400-M     | 0.10  | Al 32.00 L 5.00 An 4.00    | .00 | K0DH000721195DCC4A    |
| UCS-MR-1X162RY-A= | ( ) #N/A                 | 0.91  | Al 52.00 L 15.00 An 40.00  | .00 | SRSNU1610842          |
| UCS-MR-1X322RU-A= | ( ) 32GB DDR4-2133-M     | 0.45  | Al 62.00 L 12.00 An 54.00  | .00 | SIQRU1636475          |
| UCS-MR-1X322RU-G= | ( ) 32GBDDR4-2133-MH     | 0.18  | Al 32.00 L 12.00 An 24.00  | .00 | K12A000910252FB581    |
| UCS-MR-2X162RY-E= | ( ) 2 X 16 GB DDR3-16    | 0.45  | Al 19.00 L 5.00 An 6.00    | .00 | NOT SERIAL-01-122019  |

|  |                            |     |                      |
|--|----------------------------|-----|----------------------|
| UCS-MR-X64G4RS-H= ( ) 64GB DDR4-2666-M0.12         | AI 32.00 L 5.00 An 4.00    | .00 | S802C0F200926B546C0  |
| UCS-MR-X64G4RS-H= ( ) 64GB DDR4-2666-M0.12         | AI 32.00 L 5.00 An 4.00    | .00 | S802C0F200926B540B1  |
| UCS-PSU-6296UP-AC= ( ) UCS 6296UP Power 1.70       | AI 16.00 L 46.00 An 24.00  | .00 | ART183821C8          |
| UCS-RAID9271CV-8I= ( ) N/A 0.70                    | AI 32.00 L 12.00 An 24.00  | .00 | LSV18150069          |
| UCS-SD-16G= ( ) 16GBSDCardmodule0.20               | AI 19.00 L 5.00 An 6.00    | .00 | UHQ17520BEY          |
| UCS-SD120GBKS4-EV= ( ) 120 GB 2.5 inch Ente0.45    | AI 30.00 L 8.00 An 5.00    | .00 | PHDV724002Z1150MGN   |
| UCS-SD120GBMS4-EV= ( ) 120GB 2.5 inch Ente0.30     | AI 32.00 L 5.00 An 4.00    | .00 | 20222868CB9A         |
| UCS-SD19T61X-EV= ( ) 1.9TB 2.5 inch Enterj0.20     | AI 7.00 L 25.00 An 19.00   | .00 | S3LFNX0K306012       |
| UCS-SD200G12S3-EP= ( ) 200GB 2.5 inch Ente0.91     | AI 7.00 L 25.00 An 19.00   | .00 | BTHC70420418200TGN   |
| UCS-SD400G12S4-EP= ( ) 400GB 2.5 inch Ent F0.45    | AI 32.00 L 5.00 An 4.00    | .00 | 68N0A01BTMEE         |
| UCS-SD400GSAS3-EP= ( ) 400GB 2.5 inch Ente 1.00    | AI 7.00 L 24.00 An 19.00   | .00 | 9760A028TS8E         |
| UCS-SD480GBKS4-EB= ( ) 480 GB 2.5 inch Ente0.45    | AI 25.00 L 7.00 An 20.00   | .00 | BTWA546405KL480FGN   |
| UCS-SD960GM1X-EV= ( ) 960GB 2.5 inch Ente 1.00     | AI 6.00 L 24.00 An 19.00   | .00 | 1905208C301A         |
| UCS-VIC-M82-8P= ( ) VIC 1280 dual 40Gb 0.91        | AI 57.00 L 18.00 An 48.00  | .00 | FCH16497N8Q          |
| UCSB-B200-M4= ( ) UCS B200 M4 Blade 5.70           | AI 19.00 L 75.00 An 32.00  | .00 | FCH2120J342          |
| UCSB-B420-M4= ( ) UCS B420 M4 Blade 1.34           | AI 85.00 L 61.00 An 42.00  | .00 | FCH21287ZG1          |
| UCSB-HS-01-EP= ( ) N/A 0.90                        | AI 32.00 L 5.00 An 4.00    | .00 | NOT SERIAL-01-109808 |
| UCSB-MLOM-40G-01= ( ) N/A 0.50                     | AI 34.00 L 25.00 An 33.00  | .00 | FCH18227FNS          |
| UCSB-MLOM-PT-01= ( ) Port Expander Card 0.45       | AI 40.00 L 20.00 An 20.00  | .00 | FCH1736J3BH          |
| UCSB-VIC-M83-8P= ( ) Cisco UCS VIC 13800.60        | AI 32.00 L 12.00 An 24.00  | .00 | FLM23140CCN          |
| UCSC-C240-M4S= ( ) Cisco UCS C240 M4 0.60          | AI 41.00 L 11.00 An 23.00  | .00 | FCH1944V0X8          |
| UCSC-C3K-M4SRB= ( ) UCS C3000 M4 Serv4.50          | AI 57.00 L 18.00 An 56.00  | .00 | FCH2106786H          |
| UCSC-HS-01-EX= ( ) CPU Heat Sink for U0.91         | AI 17.00 L 41.00 An 30.00  | .00 | CISCO_1191264        |
| UCSC-HS-C220M3= ( ) Heat Sink for UCS C:0.91       | AI 19.00 L 5.00 An 6.00    | .00 | NOT SERIAL-01-114386 |
| UCSC-HS-C220M4= ( ) Heat sink for UCS C:0.70       | AI 44.00 L 14.00 An 40.00  | .00 | NOT SERIAL-01-116725 |
| UCSC-HS-C240M4= ( ) Cisco - Heat sink - fo 1.36    | AI 57.00 L 23.00 An 56.00  | .00 | NOT SERIAL-01-123035 |
| UCSC-MLOM-CSC-02= ( ) Cisco UCS VIC1227 0.91       | AI 40.00 L 17.00 An 30.00  | .00 | FCH1949730U          |
| UCSC-MRAID12G-2GB= ( ) Cisco 12Gbps SAS 20.60      | AI 34.00 L 25.00 An 33.00  | .00 | LSK2108018I          |
| UCSC-MRAID12G-4GB= ( ) Cisco12GbpsSAS4G1.36        | AI 34.00 L 25.00 An 33.00  | .00 | LSK203804YR          |
| UCSC-MRAID12G-512= ( ) Cisco 12Gbps SAS 50.45      | AI 32.00 L 12.00 An 24.00  | .00 | LSV184501AB          |
| UCSC-MRAID12G= ( ) Cisco 12G SAS Mod0.60           | AI 32.00 L 12.00 An 24.00  | .00 | LSV194006WX          |
| UCSC-MRAIDC460= ( ) Cisco 12G SAS Mod0.91          | AI 32.00 L 12.00 An 24.00  | .00 | FCH201872Q5          |
| UCSC-MRBD-12= ( ) Memory riser with 122.27         | AI 72.00 L 21.00 An 23.00  | .00 | FCH20317RLR          |
| UCSC-PCI-1-C240M5= ( ) Riser 1 incl 3 PCIe sl 1.50 | AI 17.00 L 40.00 An 30.00  | .00 | WZP22520AQS          |
| UCSC-PCI-1A-240M4= ( ) Right PCIe Riser Boe0.91    | AI 32.00 L 12.00 An 24.00  | .00 | FCH20057MTX          |
| UCSC-PCI-1B-240M4= ( ) Right PCIe Riser Boe0.91    | AI 32.00 L 12.00 An 24.00  | .00 | FCH19447T97          |
| UCSC-PCI-1C-240M4= ( ) Right PCI Riser Bd (f0.91   | AI 40.00 L 17.00 An 30.00  | .00 | FCH20457G8V          |
| UCSC-PCIE-E16002= ( ) EmulexLPe16002-M0.60         | AI 32.00 L 12.00 An 24.00  | .00 | EXC2032000P          |
| UCSC-PCIE-QNICSFP= ( ) Qlogic QLE8442 dua 0.91     | AI 25.00 L 7.00 An 20.00   | .00 | QLU2118404D          |
| UCSC-PSU-650W= ( ) 650W power supply f1.50         | AI 19.00 L 5.00 An 6.00    | .00 | DCB1812F0J3          |
| UCSC-PSU2-1400W= ( ) 1400W AC Power Sc2.27         | AI 101.00 L 20.00 An 57.00 | .00 | DTW2141Y011          |
| UCSC-PSU2V2-1400W= ( ) 1400W V2 AC Power1.70       | AI 8.00 L 41.00 An 26.00   | .00 | DTW2042U03T          |
| UCSC-PSU2V2-1400W= ( ) 1400W V2 AC Power1.70       | AI 8.00 L 41.00 An 26.00   | .00 | DTW2112U06U          |
| UCSC-PSU2V2-1400W= ( ) 1400W V2 AC Power1.70       | AI 8.00 L 41.00 An 26.00   | .00 | DTW2041U0QV          |
| UCSC-PSU2V2-650W= ( ) 650W V2 AC Power :1.40       | AI 42.00 L 8.00 An 7.00    | .00 | DCB2019S1MS          |
| VIP-SFP+-10GE-LR= 0.20                             | AI 5.00 L 25.00 An 19.00   | .00 | N2JB3T1              |
| WS-X45-SUP7L-E= ( ) NA 4.54                        | AI 15.00 L 50.00 An 38.00  | .00 | CAT1702L4SP          |
| WS-X4748-SFP-E= ( ) Catalyst 4500 E-Seri4.54       | AI 37.00 L 15.00 An 33.00  | .00 | CAT2121L397          |
| WS-X6748-GE-TX= 6.60                               | AI 25.40 L 25.40 An 60.96  | .00 | SAL13505YVW          |

Bultos: 0

Peso: 0

Cartones: 0

La persona que recibe debe de anotar su nombre, firmar y sellar este documento.

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|--------------|---|-------------|-------|
| Fecha Recibo | _____   | Hora Recibo | _____ |
| Hora Llegada | _____   | Nombre      | _____ |
| COMPLETO     | SI NO   | Firma       | _____ |
| DAÑOS        | <input type="checkbox"/> <input type="checkbox"/> |             |       |