



ORDEN DE SERVICIO
ENVIO



Ticket
2570095

Información del Servicio Origen

Salida No. _____ Tipo de **EPB_IN** Prioridad 0 Guia: _____
 Identificador **165035342** F. orden salida 12/11/2024 15:24 Solicito **CARMEN LIZBETH SOTO REYES**

Información del Servicio de Distribución

Cliente **FH_CISCO**
 Referencia **165035342**
 No. de orden **D24-059363**
 F. de emisión orden de distribución 13/11/2024 10:41

Fecha compromiso de entrega
13/11/2024 de 5:30PM a 6:00PM

Origen

Entidad M9X - FHL
 Dirección Mirador 80 , PB-2 , El Mirador
 CP 04950
 Ciudad MEXICO,MN
 Teléfono 5588-66-5700
 Contacto

Destino

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

Envío

<input type="checkbox"/> Mayorista	<input type="checkbox"/> Consolidado	<input type="checkbox"/> Foráneo	U. de medida <u>Pieza</u>	Peso (kg): <u>0</u>
<input type="checkbox"/> Minorista	<input type="checkbox"/> Directo	<input checked="" type="checkbox"/> Local	U. de medida 2 _____	Piezas : <u>0</u>
<input type="checkbox"/> Material peligroso	<input type="checkbox"/> Restricción tractor/camión		Tipo de unidad _____	Cantidad: <u>299</u>

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
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ORDEN DE SERVICIO ENVIO



Ticket

2570095



Cliente **FH_CISCO**

No. de orden **D24-059363**

Solicitante **CARMEN LIZBETH SOTO REYES**

Identificador **165035342**

Fecha y hora compromiso con el cliente **13/11/2024 18:00**

Fecha de emisión **13/11/2024 10:41**

RECIBI DE FH LOGISTICA, EL SIGUIENTE PRODUCTO

Clave producto	Descripción	Peso	Tamaño	Cantidad	Serie	Lote
1-100GE-DWDM/C=	() Cisco CRS Series	1:9.98	Al 76.00 L 21.00 An 58.00	.00	SAL212804MZ	
10000-SIP-600=		5.20	Al 20.32 L 20.32 An 55.88	.00	CAT1602F0LQ	
14X10GBE-WL-XFP=	() CiscoCRSSeries14x	8.90	Al 90.00 L 24.00 An 87.00	.00	SAL1747GJGN	
15454-10G-XR=		2.27	Al 7.62 L 7.62 An 33.66	.00	CAT2303B09C	
15454-GE-XP=		3.63	Al 8.89 L 8.89 An 41.28	.00	CAT2147B03W	
15454-GE-XP=		3.63	Al 8.89 L 8.89 An 41.28	.00	CAT114256JH	
15454-GE-XP=		3.63	Al 8.89 L 8.89 An 41.28	.00	CAT2302B09P	
15454-GE-XP=		3.63	Al 8.89 L 8.89 An 41.28	.00	CAT1238B1GM	
15454-M-100G-ME-C=	() 100G OTU-4 CP-DQ	2.72	Al 8.00 L 46.00 An 37.00	.00	CAT2146B083	
15454-M-CFP-LC=	() 2 x 100G CFP Line	C3.18	Al 15.00 L 55.00 An 46.00	.00	CAT1707B0KZ	
15454-MRC-I-12=		1.81	Al 7.62 L 7.62 An 34.29	.00	CAT1419B1FW	
15454-OPT-EDFA-17=		2.27	Al 8.00 L 46.00 An 37.00	.00	OFC18280013	
15454-OTU2-XP=		1.81	Al 7.62 L 7.62 An 45.72	.00	CA61439B051	
15454-TCC2P-K9=		2.27	Al 7.62 L 7.62 An 34.29	.00	CAT1808B1JF	
15454-XC-VXC-10G=		2.27	Al 7.62 L 7.62 An 50.80	.00	CAT1932B15U	
15454E-AIC-I=		1.81	Al 8.26 L 8.26 An 50.80	.00	CAT1932B22F	
15454E-AIR-RAMP=		4.08	Al 11.43 L 11.43 An 68.58	.00	NOT SERIAL-102-124690	
15454E-AP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	CNH0803017G	
15454E-CC-FTA=		0.91	Al 10.16 L 10.16 An 40.64	.00	FOX2332P1GE	
15454E-CTP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	CAT1352B0W0	
15454E-TCC2P-K9=		1.81	Al 7.00 L 50.00 An 34.00	.00	CAT1434A0CC	
1941-2901-FANBLWR=	() Cisco1941/2901Fan	E0.91	Al 7.62 L 7.62 An 25.40	.00	NOT SERIAL-102-124435	
1X100GBE=	() Cisco CRS Series	1x9.30	Al 84.00 L 26.00 An 61.00	.00	SAL1820SRSW	
20X10GBE-WL-XFP=	() Cisco CRS Series	201.34	Al 24.00 L 76.00 An 60.00	.00	SAL1742EKFG	
A920-PWR400-D=	() Cisco ASR 920	400\0.90	Al 12.00 L 33.00 An 13.00	.00	SDG2604EROS	
A9K-1600W-DC=	() ASR 9900 Series	161.70	Al 30.00 L 40.00 An 30.00	.00	POG2449ZB63	
A9K-24X10GE-SE=	() ASR 9000 24-port	102.70	Al 82.00 L 23.00 An 67.00	.00	FOC1932PEKA	
A9K-24X10GE-TR=	() ASR 9000 24-port	102.80	Al 80.00 L 25.00 An 61.00	.00	FOC161980BY	
A9K-40GE-SE=	() 40-Port GE Line	Car0.10	Al 19.00 L 5.00 An 6.00	.00	FOC2120NXG5	
A9K-40GE-TR=	() 40-PortGELine	Card,19.98	Al 80.00 L 25.00 An 60.00	.00	FOC1933NM2P	
A9K-4T16GE-SE=	() 4X10GE / 16X1G	Co5.44	Al 42.00 L 8.00 An 7.00	.00	FOC2021N7KL	
A9K-MOD160-SE=	() 160G Modular Line	c2.50	Al 37.00 L 8.00 An 7.00	.00	FOC1727N9P9	
A9K-MOD160-SE=	() 160G Modular Line	c2.50	Al 37.00 L 8.00 An 7.00	.00	FOC1844NWFK	
A9K-MOD160-SE=	() 160G Modular Line	c2.50	Al 37.00 L 8.00 An 7.00	.00	FOC2003N3G6	
A9K-MOD160-TR=	() 160G Modular Line	c1.90	Al 30.00 L 8.00 An 5.00	.00	FOC1719N3BG	
A9K-MOD80-SE=	() 80G Modular Line	car1.00	Al 80.00 L 25.00 An 61.00	.00	FOC1745N1NG	
A9K-MOD80-SE=	() 80G Modular Line	car1.00	Al 80.00 L 25.00 An 61.00	.00	FOC2104N3F4	
A9K-MOD80-SE=	() 80G Modular Line	car1.00	Al 80.00 L 25.00 An 61.00	.00	FOC1708N0QN	
A9K-MOD80-TR=	() 80G Modular Line	car2.10	Al 24.00 L 79.00 An 60.00	.00	FOC1918N6GM	
A9K-MPA-8X10GE=	() ASR 9000 8-port	10C1.81	Al 42.00 L 8.00 An 7.00	.00	FOC2043N0NC	
AIR-ANT2524DB-R=	() 2.4 GHz 2 dBi/5 GHz	0.45	Al 37.00 L 8.00 An 30.00	.00	NOT SERIAL-102-124690	
AIR-ANT2547V-N=	() 2.4GHz4dBi/5GHz7d	0.40	Al 5.00 L 32.00 An 24.00	.00	NOT SERIAL-102-124549	
APIC-PCIE-CSC-02=	() Cisco VIC 1225	Dual0.45	Al 32.00 L 5.00 An 4.00	.00	FCH23097PPC	
ASR-9912-SFC110=		7.71	Al 19.00 L 77.00 An 58.00	.00	FOC1912N1JX	
ASR1000-ESP20=		4.60	Al 17.78 L 17.78 An 58.42	.00	JAE19040BS6	
ASR55-FANT-F=	() ASR5500 Fan Tray,	13.18	Al 17.00 L 51.00 An 26.00	.00	FLM17101JAQ	

ASR55-FLTR-AIR-F=	() ASR5500 Air Filters, 0.45	Al 10.00 L 62.00 An 54.00	.00	NOT SERIAL-102-124681
ASR55-SFP-10G-LR=	() SFP+ Module, 10GB.0.45	Al 5.00 L 19.00 An 15.00	.00	AVQ0AF5
ASR55-SSC=	() ASR5500 System St:4.54	Al 14.00 L 65.00 An 36.00	.00	SAD19400027
ASR55-UMIO-10L2K9=	() ASR5500 Universal I6.78	Al 23.00 L 69.00 An 67.00	.00	FLM270502BK
C6800-32P10G=	() Catalyst 6800 32 por 7.90	Al 60.00 L 20.00 An 52.00	.00	SAL212401TQ
C9K-PWR-650WAC-R=	() 650W AC Config 4 P 1.30	Al 10.00 L 32.00 An 24.00	.00	ART2250FHNJ
CBR-FAN-ASSEMBLY=	() FanModulefortheCBR1.90	Al 28.00 L 18.00 An 22.00	.00	FXS194405QR
CFP-100G-ER4=	() 100GBASE-ER4 CFF0.45	Al 7.00 L 25.00 An 19.00	.00	FLJ2007E302
CFP-100G-SR10=	() 100GBASE-SR10 CF0.45	Al 5.00 L 18.00 An 16.00	.00	FBN20314047
CPAK-100G-LR4-BR=	1.00	Al 7.00 L 42.00 An 36.00	.00	DTY2618007V
CPAK-100G-LR4-BR=	1.00	Al 7.00 L 42.00 An 36.00	.00	DTY26440EFH
CRS-16-FC140/S=	() CiscoCRSSeries16S 3.61	Al 30.00 L 10.00 An 30.00	.00	SAD161002PA
CRS-8-FC140/S=	() CiscoCRSSeries8Slc 8.70	Al 22.00 L 76.00 An 47.00	.00	SAD161902L1
CRS-FP140=	() CiscoCRSSeriesForv 8.14	Al 90.00 L 24.00 An 86.00	.00	SAL1913C64B
CRS-MSC-140G=	() CiscoCRSSeriesMod 8.14	Al 88.00 L 24.00 An 87.00	.00	SAL17247037
CTS-CTRL-DV10=	() Touch 10 Spare 2.00	Al 42.00 L 22.00 An 38.00	.00	NOT SERIAL-102-124503
CTS-MIC-TABL20=	() Cisco TelePresence 0.20	Al 44.00 L 14.00 An 40.00	.00	GET220501M7
CTS-ST-ARRAY60=	() Cisco TelePresence 9.90	Al 92.00 L 27.00 An 64.00	.00	FTT222301F4
EHWIC-1GE-SFP-CU=	() EHWIC1portdualmoc 0.45	Al 5.00 L 19.00 An 15.00	.00	FOC211000Z4
EHWIC-4ESG=	() Fourport10/100/10000.50	Al 44.00 L 14.00 An 40.00	.00	FOC18468CXG
EHWIC-D-8ESG=	() Eightport10/100/10000.50	Al 62.00 L 20.00 An 54.00	.00	FOC18355694
EHWIC-VA-DSL-A=	() MultiModeVDSL2/AD0.50	Al 5.00 L 19.00 An 16.00	.00	FOC221623CQ
EPA-10X10GE=	() ASR1000 10X10GE 1.30	Al 12.00 L 42.00 An 29.00	.00	JAE24210KRJ
ESR-PRE-CF-512MB=	0.50	Al 5.08 L 5.08 An 33.02	.00	NOTSERIAL-001-128247
FAN-MOD-4HS=	3.90	Al 7.62 L 7.62 An 40.64	.00	DCH12100383
FP-PWR-AC-1000W=	() Cisco FirePOWER 11.70	Al 12.00 L 51.00 An 14.00	.00	20140106P602192
FP-PWR-AC-450W=	() Cisco Proprietary Po 1.60	Al 5.00 L 31.00 An 24.00	.00	TB090F091529000058
FPM-2SR-10G-BP=	() Port 10 Gbps SR Fib 0.90	Al 10.00 L 32.00 An 24.00	.00	31-000115080640
FPR-NM-6X10SR-F=	() Cisco FirePower 6 pc 1.20	Al 8.00 L 41.00 An 27.00	.00	JAD27160NJ8
GLC-FE-100LX=	0.20	Al 5.08 L 5.08 An 23.50	.00	SPC1639081M
GLC-LH-SM=	0.50	Al 5.08 L 5.08 An 30.48	.00	FNS1502006T
HWIC-16A=	0.91	Al 7.62 L 7.62 An 25.40	.00	FOC22124B1S
HWIC-1CE1T1-PRI=	0.50	Al 7.62 L 7.62 An 25.40	.00	FOC18044N00
HWIC-1T=	() 1-PortSerialWANInte 0.50	Al 5.00 L 19.00 An 15.00	.00	FOC15241XQE
HWIC-2FE=	0.50	Al 6.35 L 6.35 An 18.42	.00	FOC1638641W
HWIC-2T=	0.50	Al 7.62 L 7.62 An 25.40	.00	FOC2036AC49
HWIC-4A/S=	0.91	Al 7.62 L 7.62 An 25.40	.00	FOC12255T4Y
HWIC-8A/S-232=	0.91	Al 7.62 L 7.62 An 25.40	.00	FOC09351B65
HX240C-M4SX=	() Cisco HX240c M4 Hy 1.00	Al 101.00 L 20.00 An 57.00	.00	FCH2119V3TB
HXAF240C-M4SX=	() Cisco HX240c M4 All 0.30	Al 28.00 L 96.00 An 59.00	.00	FCH2121V2GN
MASR1002X-HD-320G=	() Cisco ASR1002-X 321.00	Al 5.54 L 13.54 An 10.54	.00	9071TWKVT
MEM-2900-1GB=	() 1GBDRAM(1DIMM)fr 0.50	Al 5.00 L 19.00 An 16.00	.00	VIR19292B3A
MEM-3900-512MB=	() 512MBDRAM(1DIMM)0.90	Al 5.08 L 5.08 An 15.24	.00	STF201304U8
MEM-C6K-CPTFL2GB=	() Catalyst 6500 Comp:0.45	Al 5.00 L 19.00 An 15.00	.00	NOTSERIAL-01-109592
MEM-C8500-32GB=	0.91	Al 6.00 L 24.00 An 19.00	.00	80AD012102746B0EE6
MEM-RFGW-167MHZ=	() MEMORIA 167 MHZ 0.45	Al 5.00 L 19.00 An 15.00	.00	STP18290H2T
N01-UAC1=	() NO 3.63	Al 16.00 L 16.00 An 20.00	.00	SFOX1516GLE9
N2XX-ABPCI01-M3=	() Broadcom 5709 Dual 0.45	Al 10.00 L 31.00 An 24.00	.00	USS181200SB
N3K-C3064-FAN=	() Nexus3064PQFanM 2.27	Al 7.00 L 41.00 An 26.00	.00	SI152107TC
N55-D160L3-V2=	() Nexus 5548 Layer 3 2.00	Al 36.00 L 17.00 An 22.00	.00	FOC20082D6G
N55-M16UP=	() Nexus5500UnifiedPc 1.20	Al 42.00 L 8.00 An 7.00	.00	JAF1514BLPF
N55-PAC-750W=	() Nexus 5500 PS, 750 1.60	Al 47.00 L 17.00 An 27.00	.00	ART194710B8
N5548P-FAN=	() Nexus 5548P Fan M 0.70	Al 32.00 L 12.00 An 24.00	.00	FOX2308P8M0
N5596UP-FAN=	() Nexus 5596UP Fan 1 1.36	Al 30.00 L 12.00 An 18.00	.00	FOX1933P5JG
N5696-M20UP=	() Nexus 5696Q Unific 1.00	Al 15.00 L 38.00 An 26.00	.00	FOC19264VAZ
N5K-C5696-FAN=	() Nexus 5696Q Fan M 1.36	Al 42.00 L 8.00 An 7.00	.00	FOX1915P1SX
N7K-C7009-FAB-2=	() Nexus7000-9SlotCh 3.18	Al 76.00 L 22.00 An 60.00	.00	JAF1651AAJG
N7K-M224XP-23L=	() Nexus 7000 M2-Seri 2.25	Al 25.00 L 78.00 An 60.00	.00	JAF1749AJDR
NIM-1GE-CU-SFP=	() 1-port GE WAN NIM, 0.50	Al 6.00 L 19.00 An 16.00	.00	FOC2128699P
NIM-4G-LTE-NA=	() 4G LTE NIM for Nort 0.91	Al 9.00 L 41.00 An 27.00	.00	FOC22474WJ3
NXA-FAN-65CFM-PE=	() Nexus Fan, 65CFM, 0.50	Al 11.00 L 29.00 An 18.00	.00	FOX2635PPZG
NXA-PAC-1100W-PE2=	() Nexus AC 1100W P 1.60	Al 12.00 L 46.00 An 12.00	.00	ART2228FDX7
NXA-PAC-1200W-PI=	() Nexus NEBs AC 120 1.40	Al 25.00 L 16.00 An 17.00	.00	LIT22242KC2
ONS-CC-100G-LR4=	() Multi Rate CFP - LR 0.91	Al 5.00 L 31.00 An 24.00	.00	SPC213100SL

ONS-SC-GE-LX=		0.50	Al 5.08 L 5.08 An 5.08	.00	FNS173717F0
ONS-SC-OSC-18.0=	() SFP FE/OC3/STM1	1.00	Al 5.00 L 32.00 An 24.00	.00	OPM22350NH8
ONS-SE-2G-S1=		0.50	Al 5.08 L 5.08 An 30.48	.00	ECL142302YZ
ONS-SI-155-L1=		0.50	Al 5.08 L 5.08 An 23.50	.00	OCP11463764
ONS-SI-2G-L2=		0.50	Al 5.08 L 5.08 An 23.50	.00	OPM2025015L
ONS-SI-2G-S1=		1.36	Al 8.89 L 8.89 An 53.34	.00	ECL122905QP
ONS-SI-622-L1=		0.41	Al 66.04 L 66.04 An 60.96	.00	ECL1105008B
ONS-SI-GE-LX=		0.50	Al 7.62 L 7.62 An 40.64	.00	FNS19190G74
ONS-XC-10G-31.9=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1548R01C
ONS-XC-10G-50.1=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ2224R00G
ONS-XC-10G-55.7=		0.91	Al 5.08 L 5.08 An 38.10	.00	FLJ2229R015
ONS-XC-10G-58.1=		0.50	Al 5.08 L 5.08 An 23.50	.00	FLJ2042R008
ONS-XC-10G-59.7=		0.50	Al 4.45 L 4.45 An 23.50	.00	FNS15350PM3
ONS-XC-10G-60.6=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1225G027
ONS-XC-10G-EP43.7=	() 10G MR, XFP,Edge	10.45	Al 7.00 L 39.00 An 26.00	.00	FLJ1526G03Q
PVDM3-128=		0.45	Al 12.70 L 12.70 An 30.48	.00	FOC20412F0F
PWR-1400-AC=		4.54	Al 22.86 L 22.86 An 25.40	.00	DTM145200YT
PWR-1941-AC=	() Cisco1941ACPower	2.72	Al 10.16 L 10.16 An 25.40	.00	DCA2231Q1A4
PWR-2700-AC/4=		6.80	Al 27.00 L 62.00 An 27.00	.00	APQ105100A9
PWR-2921-51-AC=	() N/A	0.50	Al 12.70 L 12.70 An 30.48	.00	QCS21260PFD
PWR-3900-AC=	() N/A	2.50	Al 17.78 L 17.78 An 35.56	.00	SQCS20521C0T
PWR-4000-DC=	() N/A	3.61	Al 33.02 L 33.02 An 33.02	.00	AZS13360AFD
PWR-6000-DC=		6.78	Al 7.62 L 7.62 An 40.64	.00	AZS13120GGC
PWR-C3-750WAC-R=	() 750W AC Config 3 P	1.81	Al 55.00 L 12.00 An 20.00	.00	QCS23283X2B
PWR-C4-950WAC-R=	() 950W AC Config 4 P	1.40	Al 42.00 L 12.00 An 15.00	.00	APS2645008P
PWR-C5-1KWAC=	() 1KW AC Config 5 P	1.20	Al 11.00 L 31.00 An 18.00	.00	DCI274413AC
PWR-C5-600WAC=	() 600W AC Config 5 P	1.20	Al 11.00 L 30.00 An 18.00	.00	ART2713D0ME
PWR-IE65W-PC-AC=		1.40	Al 9.00 L 35.00 An 28.00	.00	DTH263901XZ
QSFP-100G-PSM4-S=	() 100GBASE PSM4 Q	0.30	Al 5.00 L 19.00 An 24.00	.00	CVR2221002Q
RFGW-TCC1=		1.50	Al 10.16 L 10.16 An 45.72	.00	CAT1402E0TU
RP208-30-1P-U-1=	() CiscoRP208-30-U-1	8.16	Al 22.00 L 58.00 An 48.00	.00	SENC1529002P
RP208-30-1P-U-2=	() CiscoRP208-30-U-2	6.80	Al 1.00 L 1.00 An 1.00	.00	ENC18290077
SFP-10G-LR-S=	() 10GBASE-LR SFP	0.10	Al 30.00 L 12.00 An 18.00	.00	ACW26071TNQ
SFP-OC3-LR2=		0.50	Al 5.08 L 5.08 An 30.48	.00	SPC16430JWV
SM-NM-ADPTR=		0.91	Al 12.70 L 12.70 An 38.10	.00	FOC180479BF
SNS-3515-K9-CHAS	() Service Chassis for	1.50	Al 60.00 L 20.00 An 50.00	.00	FCH2109V1P2
SNS-3595-K9-CHAS	() Service Chassis for	1.40	Al 21.00 L 101.00 An 60.00	.00	FCH2117V07L
SPA-5X1GE-V2=		1.00	Al 7.62 L 7.62 An 27.94	.00	JAE14480EWL
UBR10-FAN-FILTER=		0.91	Al 7.62 L 7.62 An 50.80	.00	NOT SERIAL-102-124523
UCS-C3K-M4RAID=	() Cisco UCS C3000 R	0.80	Al 57.00 L 18.00 An 56.00	.00	FCH210472CS
UCS-CPU-6128=	() 3.4 GHz 6128/115W	0.90	Al 25.00 L 7.00 An 20.00	.00	M8QH976200628
UCS-CPU-6130=	() 2.1 GHz 6130/125W	1.00	Al 6.00 L 25.00 An 19.00	.00	M88F8C4700154
UCS-CPU-E5-2643=	() 3.30 GHz E5-2643/110	0.91	Al 92.00 L 27.00 An 64.00	.00	2V153052A1787
UCS-CPU-E5-4627D=	() 2.60 GHz E5-4627 v	0.45	Al 1.00 L 28.00 An 12.00	.00	S2L547240A0105
UCS-CPU-E52609E=	() 1.70 GHz E5-2609 v	0.45	Al 9.00 L 28.00 An 12.00	.00	77U11B9700622
UCS-CPU-E52620D=	() 2.40 GHz E5-2620 v	0.45	Al 35.00 L 8.00 An 5.00	.00	2W610016B0530
UCS-CPU-E52620E=	() 2.10 GHz E5-2620 v	1.36	Al 28.00 L 12.00 An 15.00	.00	SM63H7E0100221
UCS-CPU-E52623D=	() 3.00 GHz E5-2623 v	0.45	Al 28.00 L 12.00 An 15.00	.00	35609021A0341
UCS-CPU-E52623E=	() 2.60 GHz E5-2623 v	0.45	Al 42.00 L 18.00 An 26.00	.00	M618YQ2301400
UCS-CPU-E52630D=	() 2.40 GHz E5-2630 v	0.45	Al 19.00 L 5.00 An 6.00	.00	2W506049A2689
UCS-CPU-E52637D=	() 3.50 GHz E5-2637 v	0.45	Al 9.00 L 28.00 An 12.00	.00	2W511100A0900
UCS-CPU-E52640D=	() 2.60 GHz E5-2640 v	0.91	Al 64.00 L 20.00 An 54.00	.00	S2W503090B0854
UCS-CPU-E52640E=	() 2.40 GHz E5-2640 v	1.36	Al 10.00 L 25.00 An 15.00	.00	7991M0J302748
UCS-CPU-E52650D=	() Cisco Processor, Xer	0.45	Al 19.00 L 5.00 An 6.00	.00	S35516210A0255
UCS-CPU-E52650E=	() 2.20 GHz E5-2650 v	0.40	Al 28.00 L 10.00 An 12.00	.00	SM68X63D902129
UCS-CPU-E52650LE=	() 1.70 GHz E5-2650L	0.45	Al 9.00 L 28.00 An 12.00	.00	SM7Y16R1702622
UCS-CPU-E52660D=	() 2.60 GHz E5-2660 V	0.30	Al 19.00 L 5.00 An 6.00	.00	2L505140A1162
UCS-CPU-E52660E=	() 2.00 GHz E5-2660 v	0.30	Al 9.00 L 27.00 An 12.00	.00	SM6LN124600589
UCS-CPU-E52667E=	() 3.20 GHz E5-2667 v	0.20	Al 28.00 L 10.00 An 12.00	.00	77Y64C8602543
UCS-CPU-E52680E=	() 2.40 GHz E5-2680 v	1.36	Al 8.00 L 10.00 An 20.00	.00	M6DF672201699
UCS-CPU-E52695E=	() 2.10 GHz E5-2695 v	1.36	Al 37.00 L 8.00 An 30.00	.00	M8XB222402014
UCS-CPU-E52697AE=	() 2.60 GHz E5-2697A	1.36	Al 19.00 L 5.00 An 6.00	.00	M63L8V2402349
UCS-CPU-E52697B=		0.70	Al 9.00 L 28.00 An 12.00	.00	35428169A0892
UCS-CPU-E52698E=	() 2.20 GHz E5-2698 v	0.45	Al 9.00 L 28.00 An 11.00	.00	SM6M39W5101105

UCS-CPU-E52699AE= () 2.4 GHz E5-2699A v.1.00	AI 70.00 L 23.00 An 60.00	.00	M6UQ421500107
UCS-CPU-E52699D= () 2.30 GHz E5-2699 v.0.45	AI 28.00 L 10.00 An 15.00	.00	S35414148N1070
UCS-CPU-E52699E= () 2.20 GHz E5-2699 v.0.20	AI 11.00 L 9.00 An 27.00	.00	SM6UB689300626
UCS-CPU-E74880B= () 2.5 GHz E7-4880 v2/0.45	AI 22.00 L 6.00 An 6.00	.00	35511078A0186
UCS-CPU-E78870E= () 2.1 GHz E7-8870 v4/1.00	AI 9.00 L 28.00 An 12.00	.00	SM6M23J5501541
UCS-CPU-E78890E= () 2.2 GHz E7-8890 v4/0.45	AI 28.00 L 10.00 An 12.00	.00	M8742LT800863
UCS-CPU-I3206R= 1.00	AI 6.00 L 24.00 An 19.00	.00	700P7C2601072
UCS-CPU-I6242R= 0.50	AI 6.00 L 15.00 An 13.00	.00	M1RR257100388
UCS-CPU-I8280= 0.50	AI 5.00 L 18.00 An 22.00	.00	M0Y64G2400157
UCS-FAN-6248UP= () N/A 1.36	AI 32.00 L 12.00 An 24.00	.00	FOX1924H5UZ
UCS-FAN-6296UP= () UCS 6296UP Fan M0.90	AI 42.00 L 8.00 An 7.00	.00	FOX1706P1VG
UCS-FI-DL2= () #N/A 1.81	AI 32.00 L 12.00 An 24.00	.00	FOC164011KG
UCS-FI-E16UP= () #N/A 1.40	AI 80.00 L 22.00 An 67.00	.00	FOC19471Q5E
UCS-HD12T10KS2-E= () 1.2 TB 6G SAS 10K 0.40	AI 7.00 L 24.00 An 19.00	.00	S3L07ZT1
UCS-HD1T7K12G= () 1 TB 12G SAS 7.2K 0.50	AI 25.00 L 7.00 An 20.00	.00	W47056RJ
UCS-HD1T7K12G= () 1TB 12G SAS 7.2K F5.00	AI 10.00 L 31.00 An 11.00	.00	ZBS0KH2G
UCS-HD2T7K12G= () 2 TB 12G SAS 7.2K 0.50	AI 6.00 L 24.00 An 19.00	.00	S46138RF
UCS-HD2T7K16GN= () 2 TB 6G SATA 7.2K 1.00	AI 2.00 L 2.00 An 2.00	.00	N4G3WT2Y
UCS-HD4T7K12G= () 4 TB 12G SAS 7.2K 1.36	AI 32.00 L 12.00 An 24.00	.00	K4GLAGSB
UCS-HD600G10K12G= () 600GB 12G SAS 10K0.50	AI 19.00 L 5.00 An 6.00	.00	W42087XN
UCS-HD600G10K12N= () 600GB 12G SAS 10K0.40	AI 28.00 L 8.00 An 4.00	.00	Z3L0A474FJPF
UCS-HD600G10KS4K= () 600GB 12G SAS 10K0.45	AI 25.00 L 7.00 An 20.00	.00	W420P6K9
UCS-HD600G15K12G= () 600GB 12G SAS 15K0.45	AI 6.00 L 25.00 An 19.00	.00	WAF2EBRV
UCS-HD600G15K12G= () 600GB 12G SAS 15K0.45	AI 6.00 L 25.00 An 19.00	.00	WAF2ECYS
UCS-ML-1X324RU-A= () Cisco - DDR4 - 32 Gi0.45	AI 19.00 L 5.00 An 6.00	.00	SS0E2A1061131DC9832
UCS-ML-1X324RV-A= () 32GB DDR4-2400-M0.45	AI 30.00 L 5.00 An 30.00	.00	ST01A1062932F1A8DA
UCS-ML-1X324RZ-A= 0.20	AI 25.00 L 10.00 An 23.00	.00	S20G0004343902BB99
UCS-MR-1X081RV-A= () 8GB DDR4-2400-MH0.45	AI 30.00 L 6.00 An 24.00	.00	C02CA406213276667D
UCS-MR-1X082RY-A= () 8GB DDR3-1600-MH0.10	AI 19.00 L 5.00 An 6.00	.00	FTX1810F01R
UCS-MR-1X161RV-A= () 16GB DDR4-2400-M0.20	AI 5.00 L 32.00 An 24.00	.00	SSAA00071535687061
UCS-MR-1X162RU-A= () Cisco - DDR4 - 16 Gi0.10	AI 72.00 L 21.00 An 23.00	.00	S0S700045139CFF93B
UCS-MR-1X162RV-A= () 16GB DDR4-2400-M0.10	AI 32.00 L 5.00 An 4.00	.00	K1190007442101058F
UCS-MR-1X322RU-G= () 32GBDDR4-2133-MH0.18	AI 32.00 L 12.00 An 24.00	.00	80AD01191052F3A5A1
UCS-MR-1X322RU-G= () 32GBDDR4-2133-MH0.18	AI 32.00 L 12.00 An 24.00	.00	SXSIA1054841DD537B
UCS-MR-1X322RU-G= () 32GBDDR4-2133-MH0.18	AI 32.00 L 12.00 An 24.00	.00	SXSIA1054841DD4BDF
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	S0DSA4064333D84BF4
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	C019A1062732D75D6C
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	K00Y000718192AC942
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	SZK6A3072335DB4B9D
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	SZK6A3072335DB4BA1
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	K0VL000010152F8931
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	K0VL000010152F89B1
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	K0VL000010152F8B48
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	K0VL000010152F8D2C
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	K0VL000010152F91A9
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M0.20	AI 5.00 L 25.00 An 19.00	.00	K0VL000010152F95B9
UCS-MR-2X082RY-E= () 2 X 8 GB DDR3-1600(0.45	AI 5.00 L 31.00 An 24.00	.00	NOT SERIAL-102-124613
UCS-PSU-6248UP-AC= () #N/A 1.36	AI 32.00 L 12.00 An 24.00	.00	ART190411AT
UCS-PSU-6296UP-AC= () UCS 6296UP Power 1.70	AI 16.00 L 46.00 An 24.00	.00	ART1906210N
UCS-S3260-G2SD24= () UCS S3260 240GB E1.00	AI 7.00 L 25.00 An 19.00	.00	S3LKNB0K404675
UCS-S3260-HD16T= 1.10	AI 11.00 L 32.00 An 24.00	.00	80S0A00GF43H
UCS-S3260-NVG210= 0.20	AI 6.00 L 25.00 An 19.00	.00	PHLF8230007Q1P0KGN
UCS-S3260-NVMSLD1= 0.20	AI 5.00 L 18.00 An 15.00	.00	FCH2331770F
UCS-SD-32G-S= () Sandisk - flash mem0.10	AI 44.00 L 14.00 An 40.00	.00	STP210110L1
UCS-SD-32G-S= () Sandisk - flash mem0.10	AI 44.00 L 14.00 An 40.00	.00	BM9244DCY802257
UCS-SD120GBKS4-EB= () 120 GB 2.5 inch Ente0.45	AI 101.00 L 20.00 An 57.00	.00	PHDV720004AM150MGN
UCS-SD120GBKS4-EV= () 120 GB 2.5 inch Ente0.45	AI 30.00 L 8.00 An 5.00	.00	PHWA638300X3120CGN
UCS-SD150G61X-EV= () 150 GB 2.5 inch Ente1.00	AI 7.00 L 25.00 An 19.00	.00	PHDV803101JE150MGN
UCS-SD16T61X-EV= () 1.6TB 2.5 inch Enterj1.00	AI 6.00 L 24.00 An 19.00	.00	PHDV746500GL1P6EGN
UCS-SD19TBKSS-EV= () 1.9TB 2.5 inch Enterj0.30	AI 25.00 L 7.00 An 20.00	.00	S4F2NY0M205191
UCS-SD200G12S3-EP= () 200GB 2.5 inch Ente0.91	AI 7.00 L 25.00 An 19.00	.00	BTHC714500RU200TGN
UCS-SD240G61X-EV= () 240GB 2.5 inch Ente0.30	AI 25.00 L 7.00 An 20.00	.00	S4EGNX0KC04458
UCS-SD240GBKS4-EV= () 240GB 2.5 inch Ente0.45	AI 25.00 L 7.00 An 20.00	.00	S35PNX0J102254
UCS-SD38TBKS4-EV= () 3.8TB 2.5 inch Enterj0.30	AI 7.00 L 25.00 An 19.00	.00	S3LJNX0K202907

UCS-SD400G12TX-EP= ()	400GB 2.5in Enterpri	1.00	Al 101.00 L 22.00 An 61.00	.00	5880A04RTMEE
UCS-SD480G0KHY-EP= ()	480GB 3.5 inch Ente	0.91	Al 32.00 L 12.00 An 24.00	.00	BTHC6372004T480MGN
UCS-SD480G61X-EV= ()	480 GB 2.5 inch Ente	1.00	Al 25.00 L 7.00 An 20.00	.00	17461C86B7B9
UCS-SD480GBKS4-EB= ()	480 GB 2.5 inch Ente	0.45	Al 25.00 L 7.00 An 20.00	.00	191020FE888A
UCS-SD480GBKS4-EV= ()	480 GB 2.5 inch Ente	0.45	Al 28.00 L 10.00 An 15.00	.00	PHWA62630036480FGN
UCS-SD480GI6-EV=		0.20	Al 6.00 L 24.00 An 19.00	.00	PHYF235202GT480BGN
UCS-SD800G12S4-EP= ()	800GB 2.5 inch Ent.	0.45	Al 7.00 L 25.00 An 19.00	.00	S1N2NY0HA00585
UCS-SD960GBKS4-EV= ()	960GB 2.5 inch Ente	0.45	Al 32.00 L 5.00 An 4.00	.00	S35RNX0H501141
UCS-VIC-M82-8P= ()	VIC 1280 dual 40Gb	0.91	Al 57.00 L 18.00 An 48.00	.00	FCH18077Y7U
UCSB-B200-M4= ()	UCS B200 M4 Blade	5.70	Al 19.00 L 75.00 An 32.00	.00	FCH2026J9A3
UCSB-B420-M4= ()	UCS B420 M4 Blade	1.34	Al 85.00 L 61.00 An 42.00	.00	FCH2101JXLW
UCSB-HS-01-EP= ()	N/A	0.90	Al 32.00 L 5.00 An 4.00	.00	NOT SERIAL-102-124684
UCSB-HS-EP-M4-F= ()	CPU Heat Sink for U	0.91	Al 32.00 L 12.00 An 24.00	.00	
UCSB-HS-EP-M4-R= ()	CPU Heat Sink for U	0.91	Al 32.00 L 12.00 An 24.00	.00	
UCSB-MLOM-40G-01= ()	N/A	0.50	Al 34.00 L 25.00 An 33.00	.00	FCH183676D9
UCSB-RAID12G-M6=		0.40	Al 6.00 L 24.00 An 19.00	.00	LST27070060
UCSC-9400-8E= ()	Cisco 12G 9400-8e	11.00	Al 20.00 L 10.00 An 15.00	.00	LST23440173
UCSC-C220-M4L= ()	UCS C220 M4 LFF w	5.30	Al 32.00 L 12.00 An 24.00	.00	FCH1944V0AP
UCSC-C240-M4L= ()	UCS C240 M4 LFF	19.50	Al 97.00 L 24.00 An 62.00	.00	FCH1907V11P
UCSC-C240-M4S= ()	Cisco UCS C240 M4	0.60	Al 41.00 L 11.00 An 23.00	.00	FCH2111V2CS
UCSC-C3K-M4SRB= ()	UCS C3000 M4 Serv	4.50	Al 57.00 L 18.00 An 56.00	.00	FCH2103J2A8
UCSC-C3X60-10TB= ()	UCSC C3X60 10TB	1.00	Al 10.00 L 32.00 An 23.00	.00	ZHZ514YK
UCSC-FAN-C220M4= ()	C220 M4 Fan Modul	0.40	Al 32.00 L 12.00 An 14.00	.00	SNN-H-P13-51J-02TD
UCSC-FAN-C220M6=		0.20	Al 6.00 L 24.00 An 8.50	.00	WZP261808KF
UCSC-GPU-M60= ()	UCS Rack Server M	62.27	Al 8.00 L 41.00 An 26.00	.00	NVD21021256
UCSC-HS-01-EX= ()	CPU Heat Sink for U	0.91	Al 17.00 L 41.00 An 30.00	.00	
UCSC-HS-C220M4= ()	Heat sink for UCS C	20.70	Al 44.00 L 14.00 An 40.00	.00	
UCSC-HS-C240M4= ()	Cisco - Heat sink - fo	1.36	Al 57.00 L 23.00 An 56.00	.00	
UCSC-MLOM-C10T-02= ()	Cisco UCS VIC1227	0.45	Al 6.00 L 24.00 An 19.00	.00	FCH19397S1P
UCSC-MLOM-CSC-02= ()	Cisco UCS VIC1227	0.91	Al 40.00 L 17.00 An 30.00	.00	FCH19417JRW
UCSC-MRAID12G-2GB= ()	Cisco 12Gbps SAS	20.60	Al 34.00 L 25.00 An 33.00	.00	LSK2108022C
UCSC-MRAID12G-512= ()	Cisco 12Gbps SAS	50.45	Al 32.00 L 12.00 An 24.00	.00	LSK203502RU
UCSC-MRAIDC460= ()	Cisco 12G SAS Mod	0.91	Al 32.00 L 12.00 An 24.00	.00	FCH1841J9MM
UCSC-MRBD-12= ()	Memory riser with	122.27	Al 72.00 L 21.00 An 23.00	.00	FCH1942J2QD
UCSC-MRBD2-12= ()	UCS C460 M4 DDR	41.81	Al 13.00 L 45.00 An 25.00	.00	FCH22107A6F
UCSC-NVMEHW-H1600 ()	1.6TB 2.5in U.2 HGS	0.40	Al 7.00 L 25.00 An 19.00	.00	SDM00007FC42
UCSC-PCI-1A-240M4= ()	Right PCIe Riser Bo	0.91	Al 32.00 L 12.00 An 24.00	.00	FCH19437KNG
UCSC-PCI-1B-240M4= ()	Right PCIe Riser Bo	0.91	Al 32.00 L 12.00 An 24.00	.00	FCH19397ECB
UCSC-PCI-1C-240M4= ()	Right PCI Riser Bd (f	0.91	Al 40.00 L 17.00 An 30.00	.00	FCH213374WM
UCSC-PCI-2-C240M4= ()	Left PCIe Riser Boar	1.36	Al 32.00 L 12.00 An 24.00	.00	FCH19437V68
UCSC-PCIE-E16002= ()	EmulexLPe16002-M	0.60	Al 32.00 L 12.00 An 24.00	.00	EXC2032004Q
UCSC-PSU-650W= ()	650W power supply	11.50	Al 19.00 L 5.00 An 6.00	.00	LIT18060QZ6
UCSC-PSU1-1050W= ()	UCS C3X60 1050W	11.00	Al 62.00 L 30.00 An 61.00	.00	ART2313F90G
UCSC-PSU2-1400W= ()	1400W AC Power Su	2.27	Al 101.00 L 20.00 An 57.00	.00	SDTW2141Y01Q
UCSC-PSU2V2-1400W= ()	1400W V2 AC Power	1.70	Al 8.00 L 41.00 An 26.00	.00	DTW2048U0CB
UCSC-PSU2V2-650W= ()	650W V2 AC Power	1.40	Al 42.00 L 8.00 An 7.00	.00	DCB2315S0AY
UCSC-RAID-11-C220= ()	LSI 2008 SAS RAID	0.45	Al 10.00 L 31.00 An 11.00	.00	FCH17147VBU
UCSC-RAID-220M6=		0.70	Al 12.00 L 12.00 An 18.00	.00	LSK253000EL
UCSC-RAID-M6SD=		1.40	Al 18.00 L 53.00 An 20.00	.00	LSK272701UO
UCSC-SAS12GHBA= ()	Cisco 12Gbps Modul	0.45	Al 101.00 L 20.00 An 57.00	.00	LSV201700AY
UCSX-TPM1-001= ()	TPMModuleForUCS	0.45	Al 76.00 L 18.00 An 32.00	.00	FCH19337U3M
USB-X45-4GB-E= ()	Catalyst 4500 4GB U	0.50	Al 37.00 L 8.00 An 30.00	.00	TM171602U3
VS-F6K-PFC3C= ()	Catalyst 6500 Sup	7.1.36	Al 62.00 L 13.00 An 32.00	.00	SAL1815Q8YC
VS-S720-10G-3C=		7.50	Al 25.40 L 25.40 An 60.96	.00	SAL1232ZXEE
VVIC3-2MFT-G703= ()	2-Port3rdGenMultifl	0.91	Al 19.00 L 5.00 An 6.00	.00	FOC20172TW0
WS-C6503-E-FAN=		3.63	Al 15.24 L 15.24 An 30.48	.00	DCH18200036
WS-G5484=		0.50	Al 5.08 L 5.08 An 33.02	.00	AGS0923087F
WS-SUP720-3B=		9.07	Al 25.40 L 25.40 An 60.96	.00	SAL1002A809
WS-X45-SUP7L-E= ()	NA	4.54	Al 15.00 L 50.00 An 38.00	.00	CAT1749L6ZU
WS-X4648-RJ45-E= ()	Catalyst4500E-Serie	4.08	Al 15.24 L 15.24 An 48.26	.00	JAE1907006F
WS-X4648-RJ45V+E=		4.54	Al 15.24 L 15.24 An 50.80	.00	JAE16450FOU

Bultos: 0

Peso: 0

Cartones: 0

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

Fecha Recibo

Hora Recibo

Hora Llegada

Nombre

COMPLETO
DAÑOS

SI	NO
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Firma