



ORDEN DE SERVICIO
ENVIO



Ticket
2584073

Información del Servicio Origen

Salida No. _____ Tipo de **EPB_IN** Prioridad **0** Guia: _____
 Identificador **165148344** F. orden salida **17/12/2024 03:12** Solicito **CARMEN LIZBETH SOTO REYES**

Información del Servicio de Distribución

Cliente **FH_CISCO**
 Referencia **165148344**
 No. de orden **D24-067747**
 F. de emisión orden de distribución **17/12/2024 09:52**

Fecha compromiso de entrega
18/12/2024 de 5:30PM a 6:00PM

Origen	
Entidad	TLC - FHL
Dirección	BLVD. MIGUEL ALEMAN TERMINAL DE CARGA AEREA S/N FASE TERCERA ETAPA, EDIFICIO A, OFICINA 7 , COL. SAN PEDRO TOTOLTEPEC ,
CP 52000	
Ciudad	TOLUCA,MN
Teléfono	52555000-3080
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	Pieza	Peso (kg):	0
<input type="checkbox"/> Minorista	<input type="checkbox"/> Directo	<input checked="" type="checkbox"/> Local	U. de medida 2		Piezas :	0
<input type="checkbox"/> Material peligroso	<input type="checkbox"/> Restricción tractor/camión		Tipo de unidad		Cantidad:	158

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

2584073



Cliente **FH_CISCO**

No. de orden **D24-067747**

Solicitante **CARMEN LIZBETH SOTO REYES**

Identificador **165148344**

Fecha y hora compromiso con el cliente **18/12/2024 18:00**

Fecha de emisión **17/12/2024 09:52**

RECIBI DE FH LOGISTICA, EL SIGUIENTE PRODUCTO

Clave producto	Descripción	Peso	Tamaño	Cantidad	Serie	Lote
10000-SIP-600=		5.20	Al 20.32 L 20.32 An 55.88	.00	CAT1740F04H	
14X10GBE-WL-XFP=	() CiscoCRSSeries14x	8.90	Al 90.00 L 24.00 An 87.00	.00	SAD143403FJ	
15454-10G-XR=		2.27	Al 7.62 L 7.62 An 33.66	.00	CAT1221B0T9	
15454-ADM-10G=		4.08	Al 12.70 L 12.70 An 50.80	.00	SCAT1406B16U	
15454-AIC-I=		1.81	Al 7.62 L 7.62 An 50.80	.00	CAT1250A281	
15454-M6-ECU2=	() 6 service slot MSTP	2.27	Al 88.00 L 24.00 An 88.00	.00	SAL2014N9GA	
15454-M6-FTA=	() 6 service slot MSTP	0.91	Al 24.00 L 52.00 An 37.00	.00	SAL1548WMAU	
15454-M6-LCD=	() 6 service slot MSTP	0.50	Al 7.00 L 40.00 An 26.00	.00	SAL1534MXMB	
15454-M6-SA=	() 6 service slot MSTP	5.88	Al 25.00 L 7.00 An 20.00	.00	SAL1922G1NQ	
15454E-AIC-I=		1.81	Al 8.26 L 8.26 An 50.80	.00	CAT1625B13L	
15454E-AP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	SCAT10220ZZS	
15454E-CC-FTA=		0.91	Al 10.16 L 10.16 An 40.64	.00	FOX2332P1GH	
15454E-CTP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	SCAT1230B03N	
15454E-TCC2P-K9=		1.81	Al 7.00 L 50.00 An 34.00	.00	CAT2242B0BX	
1941-2901-FANBLWR=	() Cisco1941/2901FanE	0.91	Al 7.62 L 7.62 An 25.40	.00	NOT SERIAL-01-114591	
4G-LTE-ANTM-D=	() 4G LTE articulating d	0.45	Al 62.00 L 12.00 An 54.00	.00	LMY16470334	
A03-D300GA2=	() 300GB6GbSAS10KF	0.50	Al 5.08 L 5.08 An 25.40	.00	SS0K5JT20	
A920-PWR400-D=	() Cisco ASR 920 400	0.90	Al 12.00 L 33.00 An 13.00	.00	SDG2612ERJU	
A9K-24X10GE-TR=	() ASR 9000 24-port	102.80	Al 80.00 L 25.00 An 61.00	.00	FOC1740N244	
A9K-40GE-SE=	() 40-Port GE Line Car	0.10	Al 19.00 L 5.00 An 6.00	.00	FOC2036NEKF	
A9K-MOD160-TR=	() 160G Modular Linec	1.90	Al 30.00 L 8.00 An 5.00	.00	FOC1726N0AC	
A9K-MOD80-TR=	() 80G Modular Linecar	2.10	Al 24.00 L 79.00 An 60.00	.00	FOC1828N2SY	
AIR-ANT2524DW-R=	() 2.4 GHz 2 dBi/5 GHz	0.10	Al 5.00 L 31.00 An 24.00	.00		
AIR-FAN-5500=		0.91	Al 10.16 L 10.16 An 33.02	.00	CISCO_94146391	
AIR-PWR-5500-AC=		1.30	Al 10.16 L 10.16 An 30.48	.00	NOT SERIAL-01-107432	
ASA-PWR-AC=	() ASA 5545-X/5555-X	1.36	Al 47.00 L 17.00 An 27.00	.00	FS1002790G0700A74L262	
ASA5516-SSD=	() ASA 5516-X SSD	0.30	Al 6.00 L 24.00 An 18.00	.00	MSA1943027W	
ASR1000-ESP20=		4.60	Al 17.78 L 17.78 An 58.42	.00	JAE1845077M	
ASR1000-ESP40=	() CiscoASR1000Embe	5.60	Al 18.00 L 57.00 An 49.00	.00	JAE200203RP	
ASR1004-PWR-DC=		4.54	Al 27.94 L 27.94 An 58.42	.00	ART1345T00N	
CBR-D30-US-MOD=	() D3.0 US, Update Cis	4.54	Al 26.00 L 12.00 An 26.00	.00	CAT2041E1K9	
CBR-RF-PROT-PIC=		3.00	Al 32.00 L 5.00 An 4.00	.00	CAT1907E13C	
CBR-SUP-SSD=	() SSD Drive - plugs int	0.45	Al 10.00 L 31.00 An 23.00	.00	CAT2044E0UT	
CISCO2951/K9		5.88	Al 22.86 L 22.86 An 66.04	.00	FGL214281FS	
CTS-CTRL-DV10=	() Touch 10 Spare	2.00	Al 42.00 L 22.00 An 38.00	.00	FOC2050NEH4	
CTS-MIC-TABL60=	() Cisco Telepresence	0.20	Al 19.00 L 5.00 An 6.00	.00	WKK21462128	
CTS-MX700800-SPKR=	() Top Speaker MX700	0.90	Al 60.00 L 18.00 An 33.00	.00	TYZ22142194	
CTS-QSC20-MIC=	() PrecisionMicrophone	0.45	Al 50.00 L 11.00 An 36.00	.00	GET18200054	
DS-X97-SF4-K9=		5.40	Al 30.00 L 90.00 An 40.00	.00	JAE26303D88	
DS-X9706-FAB3=		3.80	Al 18.00 L 36.00 An 23.00	.00	JAE272207TE	
E160DM2-SVC	() CANIS SERVICES C	2.72	Al 60.00 L 18.00 An 40.00	.00	FOC19026G42	
EHWIC-1GE-SFP-CU=	() EHWIC1portdualmoc	0.45	Al 5.00 L 19.00 An 15.00	.00	FOC17424EET	
EHWIC-4ESG=	() Fourport10/100/1000	0.50	Al 44.00 L 14.00 An 40.00	.00	FOC2051152H	
EHWIC-VA-DSL-A=	() MultiModeVDSL2/AD	0.50	Al 5.00 L 19.00 An 16.00	.00	FOC22477DLT	
EHWIC-VA-DSL-A=	() MultiModeVDSL2/AD	0.50	Al 5.00 L 19.00 An 16.00	.00	FOC230141V2	
FPR3K-SSD900=		0.30	Al 6.00 L 25.00 An 19.00	.00	MSA2628094W	

GLC-GE-100FX=	0.50	AI 5.08 L 5.08 An 30.48	.00	OPT18460586	
HWIC-16A=	0.91	AI 7.62 L 7.62 An 25.40	.00	FOC13452JBG	
HWIC-1T=	() 1-PortSerialWANInte	0.50	AI 5.00 L 19.00 An 15.00	.00	FOC18515C1M
HWIC-2FE=	0.50	AI 6.35 L 6.35 An 18.42	.00	FOC22247RNS	
HWIC-2T=	0.50	AI 7.62 L 7.62 An 25.40	.00	FOC20265MRQ	
M-ASR1K-RP2-16GB=	0.20	AI 5.08 L 5.08 An 30.48	.00	STP24390374	
MA-ANT-MX	() Meraki Wireless MX	11.00	AI 5.00 L 31.00 An 24.00	.00	NOT SERIAL-001-135948
MEM-2951-512MB=	() 512MBDRAM(1DIMM)	0.50	AI 57.00 L 18.00 An 35.00	.00	STF162102QZ
MEM-3900-512MB=	() 512MBDRAM(1DIMM)	0.90	AI 5.08 L 5.08 An 15.24	.00	STF182603ZC
MEM-C6K-CPTFL1GB=	0.50	AI 5.08 L 5.08 An 30.48	.00	UHQ18170B93	
MEM-FLASH-8G=	0.45	AI 30.00 L 8.00 An 5.00	.00	UHQ175100KJ	
MEMUSB-1024FT=	0.50	AI 5.08 L 5.08 An 30.48	.00	USB08490435	
N2K-C2232-FAN=	() N2K-C2232SeriesFE	1.36	AI 42.00 L 8.00 An 7.00	.00	SSI14230G40
N2XX-AIPCI01=	() Intel Dual Port 10 Gb	0.50	AI 10.00 L 32.00 An 24.00	.00	FLY190700GX
N3K-C3064-FAN=	() Nexus3064PQFanM	2.27	AI 7.00 L 41.00 An 26.00	.00	FOX2018P55X
N55-D160L3-V2=	() Nexus 5548 Layer 3	2.00	AI 36.00 L 17.00 An 22.00	.00	FOC17060XGS
N55-PAC-750W=	() Nexus 5500 PS, 750	1.60	AI 47.00 L 17.00 An 27.00	.00	ART1445X0SH
N77-AC-3KW=	() Nexus 7700 - 3.0KW	3.30	AI 52.00 L 22.00 An 41.00	.00	ART183170ZT
N7K-AC-3KW=	() Nexus 7000 - 3.0KW	4.08	AI 57.00 L 18.00 An 56.00	.00	DTM184505Z7
N7K-C7004-FAN=	() Nexus 7000 - 4 Slot	14.08	AI 57.00 L 15.00 An 56.00	.00	JAF1730BHCD
N7K-C7009-FAN=	() N/A	2.80	AI 78.00 L 22.00 An 63.00	.00	JAE232208EJ
N7K-C7010-FAB-2=	() Nexus7000-10SlotCf	2.60	AI 42.00 L 8.00 An 7.00	.00	JAF1813AGGS
N7K-C7010-FAN-F=	0.91	AI 7.62 L 7.62 An 50.80	.00	FOX1452XAP6	
N7K-C7010-FAN-S=	0.91	AI 7.62 L 7.62 An 50.80	.00	FOX1237X04D	
N7K-C7018-FAN=	() Nexus7000-18SlotFa	5.42	AI 30.48 L 30.48 An 91.44	.00	CISCO_1150513
N7K-SUP2=	() Nexus 7000 - Superv	7.90	AI 57.00 L 18.00 An 56.00	.00	JAF1704AFSE
N7K-USB-2GB=	() N/A	0.45	AI 57.00 L 18.00 An 56.00	.00	NOTSERIAL-01-108690
N9K-PAC-650W=	() Nexus 9300 650W A	2.27	AI 42.00 L 8.00 An 7.00	.00	DCB2120X0BH
NCS2006-DC=	() NCS 2006 30A DC P	2.27	AI 88.00 L 24.00 An 88.00	.00	SAL2026SQ2B
NIM-1T=	() 1-Port Serial WAN In	0.50	AI 7.00 L 41.00 An 27.00	.00	FOC22279BHR
NIM-2T=	() 2-Port Serial WAN In	0.60	AI 30.00 L 16.00 An 26.00	.00	FOC20334RR0
NIM-4E/M=	() 4-Port Network Interf	0.70	AI 30.00 L 12.00 An 18.00	.00	FOC21385DVU
NIM-ES2-8-P=	() 8-port POE/POE+ La	0.45	AI 42.00 L 12.00 An 42.00	.00	FOC27424266
NXA-PAC-650W-PI=	() Nexus NEBs AC 650	1.40	AI 42.00 L 8.00 An 7.00	.00	LIT2706CCKJ
ONS-SE-Z1=	0.50	AI 5.08 L 5.08 An 23.50	.00	FNS1810060E	
ONS-SI-155-I1=	0.50	AI 5.08 L 5.08 An 23.50	.00	OPM17210716	
ONS-SI-2G-I1=	0.50	AI 5.08 L 5.08 An 23.50	.00	ECL1714001A	
ONS-SI-2G-S1=	1.36	AI 8.89 L 8.89 An 53.34	.00	SECL1237001W	
ONS-SI-622-I1=	0.45	AI 66.04 L 66.04 An 60.96	.00	SOPS14354413	
ONS-SI-622-L2=	0.91	AI 66.04 L 66.04 An 60.96	.00	SECL142302YJ	
ONS-XC-10G-52.5=	0.91	AI 10.16 L 10.16 An 40.64	.00	FLJ1810R003	
ONS-XC-10G-55.7=	0.91	AI 5.08 L 5.08 An 38.10	.00	FLJ1638R00Y	
ONS-XC-10G-58.1=	0.50	AI 5.08 L 5.08 An 23.50	.00	FNS13400K9J	
ONS-XC-10G-60.6=	0.91	AI 10.16 L 10.16 An 40.64	.00	SFLJ1450R00K	
ONS-XC-10G-L2=	0.50	AI 5.08 L 5.08 An 22.86	.00	FLJ1547F003	
ONS-XC-10G-S1=	0.50	AI 5.08 L 5.08 An 23.50	.00	ONT1703033K	
ONS-XC-10G-SR-MM=	0.70	AI 5.08 L 5.08 An 30.48	.00	SFNS16081NM3	
PVDM3-128=	0.45	AI 12.70 L 12.70 An 30.48	.00	FOC1539157C	
PVDM3-256=	() 256-channelhigh-den	0.50	AI 5.08 L 5.08 An 17.78	.00	FOC154247W2
PWR-1941-AC=	() Cisco1941ACPower	5.72	AI 10.16 L 10.16 An 25.40	.00	DCA2129Q71S
PWR-2921-51-AC=	() N/A	0.50	AI 12.70 L 12.70 An 30.48	.00	QCS21240SY8
PWR-3900-AC=	() N/A	2.50	AI 17.78 L 17.78 An 35.56	.00	SNI1926C9VX
PWR-4000-DC=	() N/A	3.61	AI 33.02 L 33.02 An 33.02	.00	AZS18070A2M
PWR-4450-DC=	() DC Power Supply for	1.30	AI 42.00 L 8.00 An 7.00	.00	ART2252A03G
PWR-6000-DC=	6.78	AI 7.62 L 7.62 An 40.64	.00	AZS17220C2L	
PWR-C45-1000AC=	7.26	AI 25.40 L 25.40 An 45.72	.00	AZS17320BCC	
PWR-C5-1KWAC=	() 1KW AC Config 5 Po	1.20	AI 11.00 L 31.00 An 18.00	.00	DCI224912JV
SD-X45-2GB-E=	() Flash memory card -	0.45	AI 35.00 L 7.00 An 4.00	.00	NOT SERIAL-01-106835
SFP-OC12-IR1=	0.50	AI 5.08 L 5.08 An 23.50	.00	SPC144805V8	
SM-NM-ADPTR=	0.91	AI 12.70 L 12.70 An 38.10	.00	FOC1804793N	
SM-X-ES3-16-P=	() SM-X EtherSwitch, L	1.60	AI 57.00 L 23.00 An 56.00	.00	FOC221247J4
SPA-2X1GE-V2=	0.91	AI 15.24 L 15.24 An 30.48	.00	JAE2122030H	
UCS-CPU-4114=	() 2.2 GHz 4114/85W	10.18	AI 80.00 L 25.00 An 61.00	.00	781F6Y8900273
UCS-CPU-6126=	() 2.6 GHz 6126/125W	0.20	AI 41.00 L 18.00 An 27.00	.00	M8LA017500857

UCS-CPU-6136=	() 3.0 GHz 6136/150W 1.00	AI 7.00 L 25.00 An 19.00	.00	M83S1T6500109
UCS-CPU-6140=	() 2.3 GHz 6140/140W 0.30	AI 25.00 L 7.00 An 20.00	.00	M9S580S300002
UCS-CPU-6142=	() 2.6 GHz 6142/150W 0.40	AI 38.00 L 15.00 An 34.00	.00	M9QN018200374
UCS-CPU-8168=	() 2.7 GHz 8168/205W 0.30	AI 7.00 L 25.00 An 19.00	.00	M00M6K9300333
UCS-CPU-E52620E=	() 2.10 GHz E5-2620 v:1.36	AI 28.00 L 12.00 An 15.00	.00	SM6W26E3200087
UCS-CPU-E52630D=	() 2.40 GHz E5-2630 v:0.45	AI 19.00 L 5.00 An 6.00	.00	35515088A0031
UCS-CPU-E52680D=	() 2.50 GHz E5-2680 v:0.45	AI 28.00 L 10.00 An 12.00	.00	S2L609218A0162
UCS-CPU-E52697D=	() 2.60 GHz E5-2697 v:0.45	AI 41.00 L 18.00 An 26.00	.00	2L517175A0748
UCS-CPU-E52698D=	() 2.30 GHz E5-2698 v:0.45	AI 28.00 L 10.00 An 12.00	.00	S2W543058A1713
UCS-CPU-GREASE3=	() Thermal Grease-covr0.20	AI 5.00 L 30.00 An 23.00	.00	NOT SERIAL-001-138071
UCS-CPU-I6234=	0.30	AI 7.00 L 24.00 An 18.00	.00	70FF698400505
UCS-HD2T7KL12N=	() 2 TB 12G SAS 7.2K 11.00	AI 10.00 L 32.00 An 24.00	.00	19D0A03XFW1C
UCS-HD300G10K12G=	() 300GB 12G SAS 10r0.50	AI 40.00 L 18.00 An 26.00	.00	8690A0C0F8KC
UCS-HD600G10K12G=	() 600GB 12G SAS 10r0.50	AI 19.00 L 5.00 An 6.00	.00	38L0A13NF8EC
UCS-HD8T7K4KAN=	1.10	AI 12.00 L 33.00 An 25.00	.00	VY0P76MM
UCS-ML-1X324RU-A=	() Cisco - DDR4 - 32 Gi0.45	AI 19.00 L 5.00 An 6.00	.00	C00K00050439F1E908
UCS-MR-1X081RU-A=	() 8GB DDR4-2133-MH0.45	AI 21.00 L 6.00 An 16.00	.00	SRSNU1635784
UCS-MR-1X081RV-A=	() 8GB DDR4-2400-MH0.45	AI 30.00 L 6.00 An 24.00	.00	K03I000716190BD7C0
UCS-MR-1X161RV-A=	() 16GB DDR4-2400-M0.20	AI 5.00 L 32.00 An 24.00	.00	CZGAA3060931C1E340
UCS-MR-1X162RU-A=	() Cisco - DDR4 - 16 Gi0.10	AI 72.00 L 21.00 An 23.00	.00	SXBBA4053541253BDB
UCS-MR-X16G1RT-H=	0.20	AI 18.00 L 5.00 An 14.00	.00	K0UF00001815BF4D72
UCS-MR-X32G2RS-H=	() 32GB DDR4-2666-M0.20	AI 28.00 L 8.00 An 4.00	.00	Y1DN02001723A8C8E1
UCS-SD-64G-S=	() 64GB SD Card for U0.10	AI 34.00 L 25.00 An 33.00	.00	STP24350CBH
UCS-SD120GBKS4-EV=	() 120 GB 2.5 inch Ente0.45	AI 30.00 L 8.00 An 5.00	.00	PHDV721204UM150MGN
UCS-SD240G61X-EV=	() 240GB 2.5 inch Ente0.30	AI 25.00 L 7.00 An 20.00	.00	S3LKNX0K204191
UCS-SD800G0KS2-EP=	() 800GB 2.5 inch Ente0.45	AI 19.00 L 5.00 An 6.00	.00	S13NNEAG100252
UCS-SD960GMB3X-EP=	1.00	AI 7.00 L 25.00 An 8.00	.00	1913214285D4
UCSB-MLOM-PT-01=	() Port Expander Card 0.45	AI 40.00 L 20.00 An 20.00	.00	FLM24120AEQ
UCSC-C220-M4S=	() UCS C220 M4 SFF v6.80	AI 101.00 L 22.00 An 60.00	.00	FCH1937V2RE
UCSC-C220-M5L=	() UCS C220 M5 LFF v5.50	AI 21.00 L 101.00 An 60.00	.00	WZP21450ERF
UCSC-C240-M4S2=	() UCS C240 M4 SFF 10.41	AI 32.00 L 12.00 An 24.00	.00	FCH2004V0U7
UCSC-C240-M5S=	() UCS C240 M5 8 SFF9.50	AI 23.00 L 105.00 An 60.00	.00	WZP2330036E
UCSC-FAN-C220M4=	() C220 M4 Fan Modul0.40	AI 32.00 L 12.00 An 14.00	.00	SNN-H-P13-51J-02V5
UCSC-FAN-C240M4=	() C240 M4 Fan Modul0.50	AI 40.00 L 17.00 An 30.00	.00	S5312G6A02694
UCSC-HS-C220M4=	() Heat sink for UCS C20.70	AI 44.00 L 14.00 An 40.00	.00	NOT SERIAL-01-120575
UCSC-HS2-C220M5=	() Heat sink for UCS C20.60	AI 10.00 L 32.00 An 24.00	.00	NOT SERIAL-094-172
UCSC-M-V25-04=	0.40	AI 6.00 L 24.00 An 18.00	.00	FCH273179S0
UCSC-MLOM-CSC-02=	() Cisco UCS VIC1227 0.91	AI 40.00 L 17.00 An 30.00	.00	FCH231472AL
UCSC-MRAID-SC=	() Supercap for Cisco 10.10	AI 5.00 L 19.00 An 15.00	.00	LSL19241914
UCSC-MRAID12G-1GB=	() Cisco 12Gbps SAS 10.50	AI 32.00 L 12.00 An 24.00	.00	LSV18420396
UCSC-MRAID12G-2GB=	() Cisco 12Gbps SAS 20.60	AI 34.00 L 25.00 An 33.00	.00	LSV1842014E
UCSC-MRAID12G=	() Cisco 12G SAS Mod0.60	AI 32.00 L 12.00 An 24.00	.00	LSV19510946
UCSC-MRAID1GB-KIT=	() SAS RAID KIT for C21.00	AI 10.00 L 32.00 An 24.00	.00	LSK2318004S
UCSC-PCI-1B-240M4=	() Right PCIe Riser Boe0.91	AI 32.00 L 12.00 An 24.00	.00	FCH20217FCH
UCSC-PSU2V2-1200W=	() 1200W V2 AC Power1.60	AI 32.00 L 12.00 An 24.00	.00	LIT204029ST
USB-X45-4GB-E=	() Catalyst 4500 4GB U0.50	AI 37.00 L 8.00 An 30.00	.00	TM1728020D
WS-X45-SUP7L-E=	() NA 4.54	AI 15.00 L 50.00 An 38.00	.00	CAT1614L3VY
WS-X4596-E=	3.63	AI 10.16 L 10.16 An 53.34	.00	FOX1337G4Q6

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	SI NO	Firma	_____				
DAÑOS	<table border="1"> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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