



ORDEN DE SERVICIO  
ENVIO



<b>Ticket</b>
2590324

Información del Servicio Origen

Salida No. \_\_\_\_\_ Tipo de **EPB\_IN** Prioridad 0 Guia: \_\_\_\_\_  
Identificador **165239470** F. orden salida 14/01/2025 03:08 Solicito MESA DE CONTROL MULTIPACK MU

Información del Servicio de Distribución

Cliente **FH\_CISCO**  
Referencia **165239470**  
No. de orden **D25-001823**  
F. de emisión orden de distribución 14/01/2025 11:31

**Fecha compromiso de entrega**  
**15/01/2025 de 9:00AM a 6:00PM**

<b>Origen</b>
Entidad <u>CEDIS TORREON (TRC)</u>
Dirección <u>AV AYMES 161 INT 2 , CIUDAD INTERIOR 2 ZONA IND TORREON</u>
CP <u>27000</u>
Ciudad <u>TORREON,COAHUILA</u>
Teléfono <u>018717526072-74</u>
Contacto _____

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

<b>Envío</b>
<input type="checkbox"/> Mayorista <input type="checkbox"/> Consolidado <input checked="" type="checkbox"/> Foráneo
<input type="checkbox"/> Minorista <input type="checkbox"/> Directo <input type="checkbox"/> Local
<input type="checkbox"/> Material peligroso <input type="checkbox"/> Restricción tractor/camión
U. de medida <u>Pieza</u> Peso (kg): <u>0</u>
U. de medida 2 _____ Piezas : <u>0</u>
Tipo de unidad _____ Cantidad: <u>109</u>

<b>Servicios adicionales</b>				
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

2590324



Cliente **FH\_CISCO**

No. de orden **D25-001823**

Solicitante **MESA DE CONTROL MULTIPACK MULTIPACK MCMULTIPACK**

Identificador **165239470**

Fecha y hora compromiso con el cliente **15/01/2025 18:00**

Fecha de emisión **14/01/2025 11:31**

## 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	SAL1914CM6P	
15454-AR-MXP=	( ) ONS 15454 Any-Rat	4.54	Al 9.00 L 62.00 An 54.00	.00	CAT2132B1W4	
15454E-AP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	CNH075101W7	
15454E-CTP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	CNH075101JF	
15454E-TCC2P-K9=		1.81	Al 7.00 L 50.00 An 34.00	.00	CAT1425A0UE	
1941-2901-FANBLWR=	( ) Cisco1941/2901Fan	0.91	Al 7.62 L 7.62 An 25.40	.00	NOT SERIAL 01-89761	
4G-AE010-R=	( ) Single Unit antenna	0.45	Al 57.00 L 24.00 An 54.00	.00	FLX200266	
A900-IMA2Z=	( ) ASR 900 2 port 10G	0.91	Al 19.00 L 5.00 An 6.00	.00	FOC2437PNNN	
A900-IMA8S1Z=	( ) ASR 900 Combo 8 p	1.30	Al 30.00 L 8.00 An 5.00	.00	FOC2028PBUS	
A900-PWR1200-D=	( ) ASR 900 1200W DC	1.40	Al 57.00 L 23.00 An 56.00	.00	LIT24392VUF	
A903-FAN=	( ) ASR 903 FAN Tray,	11.36	Al 34.00 L 14.00 An 23.00	.00	FOC2220NE12	
A9K-24X10GE-TR=	( ) ASR 9000 24-port	102.80	Al 80.00 L 25.00 An 61.00	.00	FOC1827NPMS	
A9K-MOD160-TR=	( ) 160G Modular Linec	1.90	Al 30.00 L 8.00 An 5.00	.00	FOC1828N311	
A9K-MOD80-TR=	( ) 80G Modular Linecar	2.10	Al 24.00 L 79.00 An 60.00	.00	FOC1647N0J6	
AIR-FAN-5500=		0.91	Al 10.16 L 10.16 An 33.02	.00	NOTSERIAL-01-119349	
AIR-PWR-5500-AC=		1.30	Al 10.16 L 10.16 An 30.48	.00	SQCS20341365	
APIC-PCIE-CSC-02=	( ) Cisco VIC 1225 Dual	0.45	Al 32.00 L 5.00 An 4.00	.00	FCH19517XQ8	
ASR-903=	( ) ASR 903 Series Rou	7.80	Al 68.00 L 26.00 An 59.00	.00	FOX1843P6LL	
ASR1002-PWR-DC=		2.70	Al 22.86 L 22.86 An 55.88	.00	ART1534V05J	
C9400-LC-48S=	( ) Cisco Catalyst 9400	5.80	Al 20.00 L 58.00 An 54.00	.00	JAE23050EB2	
C9K-F2-SSD-960GB=		0.20	Al 7.00 L 36.00 An 24.00	.00	MSA233903W7	
CRS-FP140=	( ) CiscoCRSSeriesForv	8.14	Al 90.00 L 24.00 An 86.00	.00	SAD1549009C	
CTS-CTRL-DV10=	( ) Touch 10 Spare	2.00	Al 42.00 L 22.00 An 38.00	.00	FOC1912NYNC	
CTS-ST-ARRAY60=	( ) Cisco TelePresence	9.90	Al 92.00 L 27.00 An 64.00	.00	FTT200901RE	
EHWIC-1GE-SFP-CU=	( ) EHWIC1portdualmoc	0.45	Al 5.00 L 19.00 An 15.00	.00	FOC211000S0	
EHWIC-4ESG=	( ) Fourport10/100/1000	0.50	Al 44.00 L 14.00 An 40.00	.00	FOC20370ULQ	
EHWIC-VA-DSL-A=	( ) MultiModeVDSL2/AD	0.50	Al 5.00 L 19.00 An 16.00	.00	FOC22477DKK	
FAN-MOD-4HS=		3.90	Al 7.62 L 7.62 An 40.64	.00	DCH131600Z1	
HWIC-16A=		0.91	Al 7.62 L 7.62 An 25.40	.00	FOC210365A5	
HWIC-2FE=		0.50	Al 6.35 L 6.35 An 18.42	.00	FOC20418VYG	
HWIC-2T=		0.50	Al 7.62 L 7.62 An 25.40	.00	FOC183384PF	
ISR-1100-POE4=	( ) ISR 1100 4 Ports 80	1.30	Al 30.00 L 50.00 An 40.00	.00	FOC23047H1B	
M-ASR1002X-8GB=	( ) Cisco ASR1002-X 8C	0.45	Al 19.00 L 5.00 An 6.00	.00	STP232906TC	
MEM-C6K-CPTFL1GB=		0.50	Al 5.08 L 5.08 An 30.48	.00	NOT SERIAL01-18329	
MEM-C6K-CPTFL2GB=	( ) Catalyst 6500 Comp	0.45	Al 5.00 L 19.00 An 15.00	.00	UHQ171707NJ	
N01-UAC1=	( ) NO	3.63	Al 16.00 L 16.00 An 20.00	.00	FOX1609GNHJ	
N2200-PDC-350W-B=	( ) Nexus 2K and 3K Re	1.36	Al 42.00 L 8.00 An 7.00	.00	DTN1914S2ED	
N2K-C2248-FAN-B=	( ) Nexus 2200 GE FEX	1.00	Al 42.00 L 8.00 An 7.00	.00	SSI172206DX	
N2XX-AIPCI01=	( ) Intel Dual Port 10 Gb	0.50	Al 10.00 L 32.00 An 24.00	.00	FLY182900WZ	
N77-F324FQ-25=	( ) Nexus 7700 F3-Serie	1.80	Al 23.00 L 77.00 An 61.00	.00	JAE183500NZ	
N9K-C9508-FAN=	( ) Fan Tray for Nexus	94.90	Al 74.00 L 26.00 An 59.00	.00	FGE24366K4B	
NCS2002-FTA=	( ) NCS 2002 Fan Tray	1.36	Al 20.00 L 43.00 An 26.00	.00	SAL243800UD	
NCS2002-SA=	( ) NCS 2002 Shelf Ass	6.35	Al 5.00 L 58.00 An 20.00	.00	SAL2552000E	
NIM-ES2-8-P=	( ) 8-port POE/POE+ La	0.45	Al 42.00 L 12.00 An 42.00	.00	FOC21207RF7	
NIM-SSD=		0.70	Al 25.00 L 7.00 An 20.00	.00	FOC191529HH	
ONS-SC+-10G-ER=	( ) SFP+ ER - Commerc	0.45	Al 5.00 L 32.00 An 24.00	.00	FNS22370QAV	

ONS-SE-G2F-LX=	0.50	Al 5.08 L 5.08 An 23.50	.00	FNS17172UK3	
PVDM3-64=	0.50	Al 5.08 L 5.08 An 17.78	.00	FOC20360Z9J	
PWR-1400-AC=	4.54	Al 22.86 L 22.86 An 25.40	.00	DTH1037J216	
PWR-1941-AC=	( ) Cisco1941ACPower5	2.72	Al 10.16 L 10.16 An 25.40	.00	DCA1714Q2FM
PWR-2700-AC/4=	6.80	Al 27.00 L 62.00 An 27.00	.00	APS152700FC	
PWR-4000-DC=	( ) N/A	3.61	Al 33.02 L 33.02 An 33.02	.00	AZS13320FT4
PWR-6000-DC=	6.78	Al 7.62 L 7.62 An 40.64	.00	AZS13380B61	
SM-ES2-24=	( ) EnhancedEtherSwitc	0.91	Al 12.00 L 43.00 An 41.00	.00	FOC1721563V
SM-X-4X1G-1X10G=	( ) SM-X module with 4-	1.70	Al 11.00 L 42.00 An 40.00	.00	FOC23038PBN
SPA-2X1GE-V2=	0.91	Al 15.24 L 15.24 An 30.48	.00	JAE1445018Z	
SPA-8XOC3-POS=	0.91	Al 10.16 L 10.16 An 40.64	.00	JAB113603R3	
SSD-SATA-400G=	( ) 400 GB, SATA Solid	0.20	Al 25.00 L 7.00 An 20.00	.00	FOC22081DTZ
UCS-CPU-4114=	( ) 2.2 GHz 4114/85W	10.18	Al 80.00 L 25.00 An 61.00	.00	79D3F53200113
UCS-CPU-6126=	( ) 2.6 GHz 6126/125W	0.20	Al 41.00 L 18.00 An 27.00	.00	M8H64M2800577
UCS-CPU-E52609D=	( ) 1.90 GHz E5-2609 v:	0.45	Al 28.00 L 10.00 An 12.00	.00	2L425278A0181
UCS-CPU-E52630E=	( ) 2.20 GHz E5-2630 v:	1.36	Al 58.00 L 7.00 An 6.00	.00	77BH672402487
UCS-CPU-E52637E=	( ) 3.50 GHz E5-2637 v:	0.45	Al 9.00 L 27.00 An 12.00	.00	78YN712802046
UCS-CPU-E52640D=	( ) 2.60 GHz E5-2640 v:	0.91	Al 64.00 L 20.00 An 54.00	.00	S2W503090B0593
UCS-CPU-i6252=	0.30	Al 8.00 L 32.00 An 10.00	.00	M9TG588700531	
UCS-HD2T7KL12N=	( ) 2 TB 12G SAS 7.2K	1.00	Al 10.00 L 32.00 An 24.00	.00	2940A085FW1C
UCS-HD600G10K12G=	( ) 600GB 12G SAS 10	0.50	Al 19.00 L 5.00 An 6.00	.00	47H0A03QF8EC
UCS-HD900G10K12G=	( ) 900GB 12G SAS 10	0.45	Al 25.00 L 7.00 An 20.00	.00	98K0A0YBF8CC
UCS-IOM-2304=	( ) UCS 2304XP I/O Mo	1.70	Al 14.00 L 29.00 An 29.00	.00	FCH2121J4DQ
UCS-MR-1X081RU-A=	( ) 8GB DDR4-2133-MH	0.45	Al 21.00 L 6.00 An 16.00	.00	RSNU1616830
UCS-MR-1X161RV-A=	( ) 16GB DDR4-2400-M	0.20	Al 5.00 L 32.00 An 24.00	.00	SWLD000638337CB290
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	SSU3A1071935A6F19D
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	SM24A107113527C1FF
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	S0DSA4064333D868D1
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	S06JA1064934375BF3
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	80AD01184592AF40DF
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	80AD011845334F191F
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K12V000951146F483A
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K19L00000314B31A0C
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K19L00000314B31EDA
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K19L00000314B32395
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	S802C0F171616BCFB85
UCS-MR-1X322RV-A=	( ) 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	S0CLA10742372828AB
UCS-MR-X16G2RS-H=	( ) 16GB DDR4-2666-M	1.00	Al 25.00 L 7.00 An 20.00	.00	80AD011925127BD4BF
UCS-MR-X32G2RS-H=	( ) 32GB DDR4-2666-M	0.20	Al 28.00 L 8.00 An 4.00	.00	80AD011925127BD505
UCS-MR-X32G2RS-H=	( ) 32GB DDR4-2666-M	0.20	Al 28.00 L 8.00 An 4.00	.00	80AD011934434793D0
UCS-MR-X32G2RS-H=	( ) 32GB DDR4-2666-M	0.20	Al 28.00 L 8.00 An 4.00	.00	80AD0119344347941D
UCS-MR-X32G2RS-H=	( ) 32GB DDR4-2666-M	0.20	Al 28.00 L 8.00 An 4.00	.00	8060A0N6TSNF
UCS-SD400GSAS3-EP=	( ) 400GB 2.5 inch Ente	1.00	Al 7.00 L 24.00 An 19.00	.00	FCH19127TLH
UCSB-B200-M4=	( ) UCS B200 M4 Blade	5.70	Al 19.00 L 75.00 An 32.00	.00	NOT SERIAL-001-129316
UCSB-HS-EP-M4-F=	( ) CPU Heat Sink for U	0.91	Al 32.00 L 12.00 An 24.00	.00	NOT SERIAL-001-129303
UCSB-HS-EP-M4-R=	( ) CPU Heat Sink for U	0.91	Al 32.00 L 12.00 An 24.00	.00	WZP23280L2M
UCSC-C220-M5SX=	( ) UCS C220 M5 SFF	15.60	Al 19.00 L 5.00 An 6.00	.00	FCH1950V0XB
UCSC-C240-M4S2=	( ) UCS C240 M4 SFF	10.41	Al 32.00 L 12.00 An 24.00	.00	9520GCA01279
UCSC-FAN-C220M4=	( ) C220 M4 Fan Modul	0.40	Al 32.00 L 12.00 An 14.00	.00	NOT SERIAL-001-124577
UCSC-HS-C220M5=	( ) Heat sink for UCS C	2.00	Al 19.00 L 5.00 An 6.00	.00	NOT SERIAL-001-100893
UCSC-HS-C240M4=	( ) Cisco - Heat sink - fo	1.36	Al 57.00 L 23.00 An 56.00	.00	NOT SERIAL-001-128838
UCSC-HS2-C240M5=	( ) Heat sink for UCS C	0.70	Al 11.00 L 31.00 An 18.00	.00	FCH21367ES1
UCSC-MLOM-IRJ45=	( ) Intel i350 MLOM NIC	0.45	Al 42.00 L 8.00 An 7.00	.00	LSL193115D5
UCSC-MRAID-SC=	( ) Supercap for Cisco	10.10	Al 5.00 L 19.00 An 15.00	.00	LSV193600TZ
UCSC-MRAID12G-1GB=	( ) Cisco 12Gbps SAS	10.50	Al 32.00 L 12.00 An 24.00	.00	LSV190501HH
UCSC-MRAID12G=	( ) Cisco 12G SAS Mod	0.60	Al 32.00 L 12.00 An 24.00	.00	FCH20057N62
UCSC-PCI-1A-240M4=	( ) Right PCIe Riser Bo	0.91	Al 32.00 L 12.00 An 24.00	.00	DCB2051S0K5
UCSC-PSU2V2-650W=	( ) 650W V2 AC Power	1.40	Al 42.00 L 8.00 An 7.00	.00	WZP234209XE
UCSC-RISER-220M5=	( ) PCIe Riser for C220	1.08	Al 41.00 L 17.00 An 30.00	.00	FCH233577F4
UCSX-TPM2-001=	( ) Trusted Platform Mo	0.20	Al 77.00 L 20.00 An 33.00	.00	FOC18505R6P
VVIC3-2MFT-G703=	( ) 2-Port3rdGenMultifl	0.91	Al 19.00 L 5.00 An 6.00	.00	DCH12081518
WS-C6503-E-FAN=	3.63	Al 15.24 L 15.24 An 30.48	.00	SAL1745G123	
WS-F6K-DFC4-A=	( ) Catalyst6500DistFwc	2.50	Al 60.00 L 20.00 An 52.00	.00	CAT2027L09T
WS-X45-SUP7L-E=	( ) NA	4.54	Al 15.00 L 50.00 An 38.00	.00	

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


Firma