



ORDEN DE SERVICIO
ENVIO



Ticket
2586219

Información del Servicio Origen

Salida No. _____ Tipo de **EPB_IN** Prioridad 0 Guia: _____
 Identificador **165194691** F. orden salida 27/12/2024 03:02 Solicito MESA DE CONTROL MULTIPACK MU

Información del Servicio de Distribución

Cliente **FH_CISCO**
 Referencia **165194691**
 No. de orden **D24-068924**
 F. de emisión orden de distribución 27/12/2024 11:41

Fecha compromiso de entrega
30/12/2024 de 9:00AM a 6:00PM

Origen

Entidad CEDIS LEON (BJX)

Dirección BETA No. 201, Industrial Delta, 37545 ,
 CP 37545
 Ciudad ,GUANAJUATO

Teléfono _____
 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 checked="" type="checkbox"/> Foráneo	U. de medida <u>Pieza</u>	Peso (kg): <u>0</u>
<input type="checkbox"/> Minorista	<input type="checkbox"/> Directo	<input 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>77</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

2586219



Cliente	FH_CISCO	No. de orden	D24-068924
Solicitante	MESA DE CONTROL MULTIPACK MULTIPACK MCMULTIPACK	Identificador	165194691
Fecha y hora compromiso con el cliente	30/12/2024 18:00	Fecha de emisión	27/12/2024 11:41

RECIBI DE FH LOGISTICA, EL SIGUIENTE PRODUCTO

Clave producto	Descripción	Peso	Tamaño	Cantidad	Serie	Lote
12000/10/16-BLWER=		8.16	Al 27.94 L 27.94 An 58.42	.00	EBM15320001	
15454-GE-XPE=		1.81	Al 10.16 L 10.16 An 38.10	.00	CAT1614B1SS	
15454-M-CFP-LC=	() 2 x 100G CFP Line C3.18		Al 15.00 L 55.00 An 46.00	.00	CAT1709B0P1	
15454-OPT-AMP-17C=	() 17dB Gain, Amp	2.27	Al 7.62 L 7.62 An 33.66	.00	CAT2228B16G	
15454E-AIC-I=		1.81	Al 8.26 L 8.26 An 50.80	.00	CAT1418A01A	
15454E-AP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	CAT1230B0AL	
15454E-CC-FTA=		0.91	Al 10.16 L 10.16 An 40.64	.00	SMG1646G02J	
15454E-CTP-MIC48V=		0.91	Al 7.62 L 7.62 An 40.64	.00	CAT1230B04C	
15454E-TCC2P-K9=		1.81	Al 7.00 L 50.00 An 34.00	.00	CAT10385BAG	
1941-2901-FANBLWR=	() Cisco1941/2901FanE0.91		Al 7.62 L 7.62 An 25.40	.00	NOT SERIAL-15-208	
1X100GBE=	() Cisco CRS Series 1x9.30		Al 84.00 L 26.00 An 61.00	.00	SAL1741E0GU	
2911-FANASSY=	() Cisco2911FanAsser1.20		Al 10.16 L 10.16 An 40.64	.00	FOX2231PATF	
4G-AE010-R=	() Single Unit antenna f0.45		Al 57.00 L 24.00 An 54.00	.00	NOT SERIAL-001-129040	
A9K-40GE-SE=	() 40-Port GE Line Car0.10		Al 19.00 L 5.00 An 6.00	.00	FOC2129NPP6	
AIR-FAN-5500=		0.91	Al 10.16 L 10.16 An 33.02	.00	NOT SERIAL-01-117578	
CBR-D30-US-MOD=	() D3.0 US, Update Cis4.54		Al 26.00 L 12.00 An 26.00	.00	CAT2043E2YY	
CISCO2911/K9		0.50	Al 20.32 L 20.32 An 55.88	.00	FTX1744AJK5	
EHWIC-4ESG=	() Fourport10/100/10000.50		Al 44.00 L 14.00 An 40.00	.00	FOC200625W9	
GSR10-ALRM=		1.84	Al 12.70 L 12.70 An 60.45	.00	CAT0807050E	
ISM-SRE-300-K9=	() InternalServicesModi0.50		Al 5.08 L 5.08 An 17.78	.00	FOC21152TDM	
MEM-2900-512MB=	() 512MBDRAM(1DIMM0.50		Al 5.08 L 5.08 An 15.24	.00	NOT SERIAL-15-227	
MEM-3900-512MB=	() 512MBDRAM(1DIMM0.90		Al 5.08 L 5.08 An 15.24	.00	NOT SERIAL-01-91984	
NXA-PDC-440W-PI=		2.00	Al 42.00 L 12.00 An 15.00	.00	ART2222F0BX	
NXA-PDC-440W-PI=		2.00	Al 42.00 L 12.00 An 15.00	.00	ART2222F0BD	
ONS-CC-100G-LR4=	() Multi Rate CFP - LR40.91		Al 5.00 L 31.00 An 24.00	.00	SPC213100SR	
ONS-SC-2G-42.1=	() SFP - OC-48/STM161.32		Al 29.72 L 29.72 An 35.31	.00	ECL142900RG	
ONS-SC-2G-42.9=		1.32	Al 29.72 L 29.72 An 35.31	.00	ECL152801S0	
ONS-SE-G2F-LX=		0.50	Al 5.08 L 5.08 An 23.50	.00	ECL154200U7	
ONS-SI-2G-I1=		0.50	Al 5.08 L 5.08 An 23.50	.00	ECL123201UE	
ONS-SI-2G-L1=		0.50	Al 5.08 L 5.08 An 23.50	.00	OPM14241123	
ONS-SI-2G-L2=		0.50	Al 5.08 L 5.08 An 23.50	.00	ECL113002JF	
ONS-XC-10G-31.1=		0.91	Al 10.16 L 10.16 An 40.64	.00	FNS1433129R	
ONS-XC-10G-35.0=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1730R00G	
ONS-XC-10G-42.9=		0.91	Al 10.16 L 10.16 An 40.64	.00	FNS13500AW2	
ONS-XC-10G-43.7=		0.91	Al 10.16 L 10.16 An 40.64	.00	FNS13270H7Y	
ONS-XC-10G-46.9=		0.91	Al 10.16 L 10.16 An 40.64	.00	FNS15450Q58	
ONS-XC-10G-50.1=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1627R011	
ONS-XC-10G-51.7=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1335R01S	
ONS-XC-10G-52.5=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1440R01Y	
ONS-XC-10G-54.1=		0.91	Al 10.16 L 10.16 An 40.64	.00	FNS153214GE	
ONS-XC-10G-54.9=		0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1945R007	
ONS-XC-10G-56.5=		0.45	Al 5.08 L 5.08 An 23.50	.00	FLJ1550R00C	
ONS-XC-10G-57.3=		0.91	Al 10.16 L 10.16 An 40.64	.00	FNS13260KKM	
ONS-XC-10G-58.1=		0.50	Al 5.08 L 5.08 An 23.50	.00	FLJ2042R009	
ONS-XC-10G-58.9=		0.91	Al 10.16 L 10.16 An 40.64	.00	FNS152007Z4	
ONS-XC-10G-59.7=		0.50	Al 4.45 L 4.45 An 23.50	.00	FNS14060J47	

ONS-XC-10G-60.6=	0.91	Al 10.16 L 10.16 An 40.64	.00	FLJ1945R002
PIM-2X10GE-SFP+=	0.90	Al 12.00 L 29.50 An 18.00	.00	2EOE22424004AM
PRP-2=	9.07	Al 22.86 L 22.86 An 71.12	.00	SAL1308K6TE
PVDM3-128=	0.45	Al 12.70 L 12.70 An 30.48	.00	FOC21036VX1
PVDM3-16=	0.50	Al 5.00 L 15.00 An 13.00	.00	FOC20443GXA
PWR-1941-AC= () Cisco1941ACPower	5.72	Al 10.16 L 10.16 An 25.40	.00	DCA2227Q1J6
PWR-2911-AC=	1.81	Al 5.08 L 5.08 An 40.64	.00	DCA2145R1DE
PWR-C4-950WAC-R= () 950W AC Config 4 P	1.40	Al 42.00 L 12.00 An 15.00	.00	APS262700D0
PWR-IE170W-PC-AC= () IE family power supp	2.30	Al 27.00 L 22.00 An 20.00	.00	DTH244502TW
SPA-1CHSTM1/OC3V2= () 1-port Channelized S	1.36	Al 30.00 L 16.00 An 30.00	.00	SAL2009ZFQJ
UBR-MC20X20V-20D=	1.34	Al 25.40 L 25.40 An 78.74	.00	CAT1422E0CF
UCS-FAN-6248UP= () N/A	1.36	Al 32.00 L 12.00 An 24.00	.00	FOX1801G384
UCS-MR-1X162RU-A= () Cisco - DDR4 - 16 Gi	0.10	Al 72.00 L 21.00 An 23.00	.00	SRSNU1641211
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K0EW00090424C3C481
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	S0FUA106193258D654
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	S1FQA108364099B514
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	SZ7HA10711352A15DB
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K1JQ000949144C6EB6
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K1JQ000949144C613B
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K1JQ000949144C72CD
UCS-MR-1X322RV-A= () 32GB DDR4-2400-M	0.20	Al 5.00 L 25.00 An 19.00	.00	K1A40009511471C924
UCS-MR-X32G2RS-H= () 32GB DDR4-2666-M	0.20	Al 28.00 L 8.00 An 4.00	.00	S802C251936F097C0C9
UCS-RAID-CV-SC= () Supercap for 9266C	0.40	Al 10.00 L 32.00 An 24.00	.00	LSL20430BC1
UCSB-HS-EP-M4-F= () CPU Heat Sink for U	0.91	Al 32.00 L 12.00 An 24.00	.00	NOT SERIAL-001-129318
UCSB-HS-M5-F= () CPU Heat Sink for U	0.90	Al 32.00 L 12.00 An 24.00	.00	NOT SERIAL-001-130858
UCSC-C220-M4S= () UCS C220 M4 SFF v	6.80	Al 101.00 L 22.00 An 60.00	.00	FCH1902V0CA
UCSC-HS-C220M4= () Heat sink for UCS C	0.70	Al 44.00 L 14.00 An 40.00	.00	NOT SERIAL-01-119646
UCSC-MRAID-SC= () Supercap for Cisco	10.10	Al 5.00 L 19.00 An 15.00	.00	LSL19311142
UCSC-MRAID12G-1GB= () Cisco 12Gbps SAS	10.50	Al 32.00 L 12.00 An 24.00	.00	SSV54800874
UCSC-MRAID12G= () Cisco 12G SAS Mod	0.60	Al 32.00 L 12.00 An 24.00	.00	LSV193202YU
VIP-SFP+-10GE-LR=	0.20	Al 5.00 L 25.00 An 19.00	.00	N2PB5YH

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	_____				
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