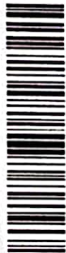




Return Fulfillment Bill

RFID2607170561



RFID2607170561



Return Scenario	Oversea Site Return	Return Type	Site Return	Project Code/Name	56A09P/Indonesia XLSMART Network Consolidation Project
Subcontractor	PT. Poca Jaringan Solusi	Contact Person/Cell Phone	Leonardo Sinaga/88274387209	Pickup Address	Jl. Sukorejo/Hj. Purnamasari RT. 01 RW 01 Kel. HJ. Purnamasari Kota Anak Tuba Kab. Lampung Tengah, Long: 105.106; Lat: -5.002
Transport arranged by	Non Huawei	Request Pick-up Date	Sat Jul 18 CST 2026	Request Arrival Date	Mon Jul 20 CST 2026
To Warehouse	ID1_PLB_ID	Receiver	Panji Wardana	Delivery Address	Jl. Bypass Atang-Alang Lebar, Alang Alang Lebar, Kec. Alang-Alang Lebar, Kota Palembang, Sumatera Selatan 30961 Kota Palembang Sumatera Selatan Indonesia
Actual Applicant	Muhammad Arya Nandito 84407941	Reason	Site Installation plan changed	Return Request Remarks	Change Design/ DRM after MOS (excess material from self check
Original RF Bill No.		Original DN/CL Bill No.	DID1202511190051	Original RD Bill No.	
Total Case*	1	Total Estimated Weight(KG)	0.611	Total Estimated Volume(CBM)	0.0003
Subcon Remarks:					
Transport Remarks:					
CWH Remarks:					
Consignor [Returned by]			Consignee [Received by]		
Signature*	Duty / Poca / Poca		Signature*	Duty / Poca / Poca	
Date*	21-7-2026		Date*	21-7-2026	

2026/07/20



Details

RFID2607170561



RFID2607170561



DU ID	Custom er site ID	Contract NO.	Box Name	Box/Item Quality (Manual)	Pre-packing Box No. (Manual)	Item Code	Item Description	Request ed Qty.	Subcon Picked Qty	CWH Accepted Qty	Unit	Material Type	Sub No.	CRP No.	Need Separate Repackin	Comple x Flag	Line Remarks
SUM-LA-GNS-0220_MOCH_W LU	SUM-LA-GNS-0220	0003602500 19A0	DID12025 11190051 B01			34060290	Low Speed Transceiver, SFP, 1310nm, 1.25Gb/s, -9dBm, -3dBm, -19dBm, LC (-40°/85°), 10km	1	1	✓		Type 1			N		
SUM-LA-GNS-0220_MOCH_W LU	SUM-LA-GNS-0220	0003602500 19A0	DID12025 11190051 B01			34063077	SFP-100-1310-10km SW-FRONTAUL	1	1	✓		Type 1			N		
SUM-LA-GNS-0220_MOCH_W LU	SUM-LA-GNS-0220	0009182500 01AL	DID12025 11190051 B01			45030036	Fixed Optical Attenuator, 1280nm, 1620nm, 7dB, LC/PC, -45dB	1	1	✓		Type 1			N		
Total Case*	1						Total Estimated Weight(KG)		0.611				Total Estimated Volume(CBM)			0.0003	

2026/07/20

