



Commercial Invoice

SHIPPER/MANUFACTURER: Micro Motion, Inc. c o Maersk, 901 Logistics Center Court Bldg 3, Docks 43-45, Socorro, TX 79927 US		Date Printed	Invoice Number	
		Thursday, June 11, 2026	74716105	
		Customer Order Number	Shipper's Sales Order Number	
		SSP-P26-RFD-010	10746040	
CONSIGNEE:		INVOICE ADDRESS:		
SEVEN SEAS PETROLEUM LLC GHALA INDUSTRIAL AREA BLDG 999 22 ST 9999 BLOCK 264 RUWI MUSCAT MUSQAT 112 OMAN Contact: Prashasthi Email: Prashasthi@sspetroleum.com T +968 24212222 XTN (237) F +968 24629903		Emerson Process Management Distribution Limited- Abu Dhabi 18th Floor, Capital Plaza Business Towers Corniche Road, Abu Dhabi 105958 United Arab Emirates Tel: 00971 2 2351400 Fax: 00971 2 2458575 Tax Reg No: 100022617300003		
Ultimate Destination:		Delivery Terms:	Place of Loading:	
OMAN		Inco 2020 CPT Muscat Intl Airport	El Paso Texas, USA	
Line	Description	Quantity	Unit Price	Extended Price
1	8705THB040D3M0NDG2J1Q4Q5Q8Q25P05 ROSEMOUNT 8705 FLANGED MAGNETIC FLOW METER SENSOR, 4 INCH (DN100)	1	\$ 2,357.03	\$ 3,241.64
	HTS/HS: 9026102040 COO:Mexico			
	8732EMR2A2NDM4C1Q4 ROSEMOUNT 8732E MAGNETIC FLOW METER TRANSMITTER	1	\$ 884.61	
	HTS/HS: 9026102040 COO:Mexico			
2	8705THB040D3M0NDG2J1Q4Q5Q8Q25P05, ROSEMOUNT 8705 FLANGED MAGNETIC FLOW METER SENSOR, 4 INCH (DN100) Tag 18-FT-10022	1	\$ 2,357.03	\$ 3,241.64
	HTS/HS: 9026102040 COO:Mexico			
	8732EMR2A2NDM4C1Q4 ROSEMOUNT 8732E MAGNETIC FLOW METER TRANSMITTER	1	\$ 884.61	
	HTS/HS: 9026102040 COO:Mexico			
3	8705THB040D3M0NDG2J1Q4Q5Q8Q25P05 ROSEMOUNT 8705 FLANGED MAGNETIC FLOW METER SENSOR, 4 INCH (DN100) Tag 18-FT-10024	1	\$ 2,357.03	\$ 3,241.64
	HTS/HS: 9026102040 COO:Mexico			
	8732EMR2A2NDM4C1Q4 ROSEMOUNT 8732E MAGNETIC FLOW METER TRANSMITTER	1	\$ 884.61	
	HTS/HS: 9026102040 COO:Mexico			
4	Certificat eof Origin	1	\$ 259.00	\$ 259.00
		Total Amount in USD		\$ 9,983.92
We certify that this invoice is, in all respects, correct and true, both as regards the prices and the description of goods referred to therein.				
Handled By:		fatma.safwat@emerson.com		