

Date: 11-Feb Expiration 11-Mar

Configuration Summary

Prepared For:

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Attention

Attention: Part numbers created with the Watlow SELECT® VISUAL DESIGNER™ are considered by Watlow to be standard catalog products and are not exclusive. They may be sold to other customers that configure the same options. Watlow reserves the right to change materials and production processes at any time without notification.



Part(s) and Price:

Part Number	Quantity	Price/Unit USD	Total	Lead Time Options
2237- 8370	8	\$55.89	\$447.08	The estimated shipment date is Feb 24,
				2022

Total: \$447.08

Configuration Details

MI Sensor Style AF Style Thermocouple

Sheath Outside Diameter [in]

G - .125 INCH

Junction Type U - Single Ungrounded

Sheath Material Q - Alloy 600

Calibraton Type Type K

Limits of Error Special Limits

Mounting Options

None

Bend Option Straight Length

Sheath Length

[in]

12.000

Lead Wire Length [in]

30

Flex Hose None

Flex Hose Length

0

Cold End Seal/Potting

500°F Epoxy

Transition Style AF - 1/4" with Spring (700), Crimped

Conductor Style STR - 7 Strands

Gauge Size 24 Gauge

Mating Connector (Y/N)

No

Tag Style M - Standard Flag Label

Calibrate/Cert

Type

Cert 1, 2, 3 & 4 - Cert of Compliance with Traceability to NIST and ASTM Tolerance

MI Cable Material Cert

(Y/N)

Yes

Serial # Control (Y/N)

Lot Control S - Single Lot

Part Code AFGK0FQ120U402X

The price shown above is the manufacturer list price. While discounts may apply in some cases, additional requirements such as; **Copy Exact, Copy Exactly!**, **PQP, POR**, part exclusivity, custom cleaning and packaging, or special tagging or part marking will increase part price significantly and will require a new, dedicated part number to be assigned.

Watlow SELECT™ premium expedite will ship same-day if the order is received before 12:00 PM CST for US based products and 10:00 AM for Mexico based products. Expedite fee is \$125 or 25%, whichever is greater. Quantity limits apply. Estimated ship dates are subject to change.

Feedback on your experience is welcomed and encouraged (mailto:select@watlow.com?subject=Watlow Visual Designer™ Feedback). We appreciate the opportunity to be your thermal solutions supplier.

Mineral Insulated Thermocouples

