

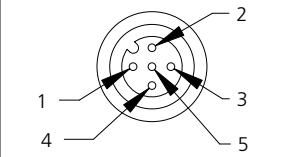


Splitters

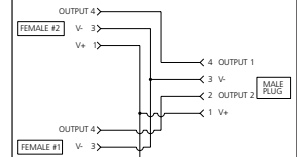
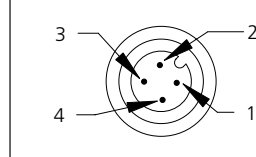
- Combines (2) sensors into (1) input cable
- Connects directly to dual input DC Micro-Change MPIS ports
- Variety of configurations for maximum system flexibility

NEW**SPLITTERS**

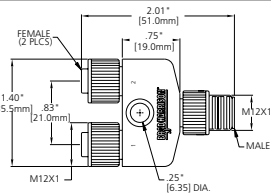
Splitters - combines (2) input signals into (1) cable. These tough body, abrasioned oil-resistant molded splitters are offered in a variety of options for maximum flexibility. Used primarily on dual input DC Micro-Change MPIS units.



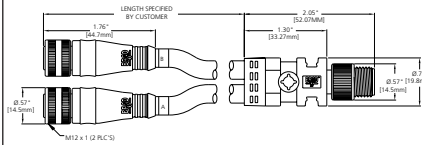
Female Face View (2X) Male Face View (1X) Schematic



Compact, molded splitter connects directly to MPIS port to (2) sensors. Used on all dual input Multi-ports accept

**YELLOW MOLDED 1 PC SPLITTER, 1X MALE MICRO, 2X FEMALE MICRO****PART NUMBER****81594**

Molded splitter with variable length input PVC cables. Connects (2) sensors directly to MPIS port. Can be used with all dual input Multi-ports

**SPLITTER 1X MALE MOLDED BODY, 2X FEMALE MICRO-CHANGE FLEXIBLE LENGTH CONNECTORS*****FEMALE CABLE LENGTH****PART NUMBER**

2

884A30A05M020

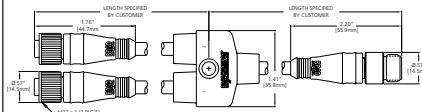
5

884A030A05M050

10

884A030A05M100

Molded splitter with variable length cable on both male and female connectors. Can be used with all dual input Multi-ports.

**SPLITTER 1X MALE MICRO-CHANGE FLEXIBLE LENGTH CONNECTOR, 2X FEMALE MICRO-CHANGE FLEXIBLE LENGTH CONNECTORS*****CABLE LENGTH MALE****CABLE LENGTH FEMALE****PART NUMBER**

3

2

884F30A09M3M2

8

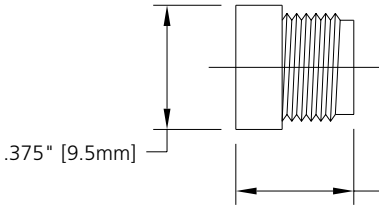
2

884F30A09M8M2

*Other lengths available upon request – consult factory.

Nano-Change® Multi-port Accessories

For Use with Nano-Change Multiport products

ACCESSORIES - NANO-CHANGE MULTI-PORTS		
CLOSURE CAPS		PART NUMBER
Mates to Female MPIS ports		AG 15042
MARKETING LABELS		PART NUMBER
Qty (22) Labels On Single Plastic Sprue		70014
FIELD ATTACHABLE CONNECTOR	DESCRIPTION	PART NUMBER
Field-wired Connectors, Solder Termination	3 Pole Straight	N03MA03124
	3 Pole 90°	N03MA04124

*see Page 112 For Complete Listing of Field Attachable Connectors