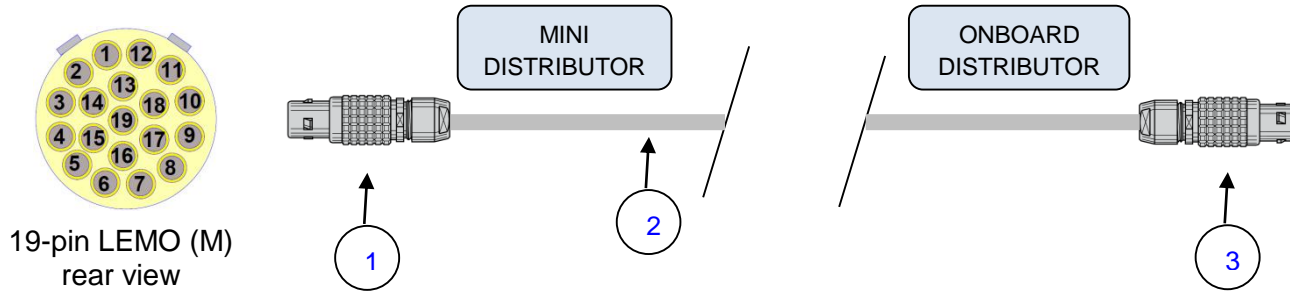


# Mini Distributor to SLICE Onboard Distributor

Doc. No. 13000-3057x-ASY

REVISIONS			
REV	DESCRIPTION	DATE	APPR



- Notes:**
1. Solder all wires so the insulation is as close as possible to the solder cups.
  2. Use RMA or no-clean flux.
  3. Use 1/4" length of 3/64" diameter shrinktube on all pins.
  4. Cut short the unused wires.
  5. Label cable ends correctly.

1	---	2	3	---
LEMO (80000-02063) FGA.2B.319.CLAD72 pin number	Function (MDB)	Belden 9507 (70002-00018) (see routing for length) wire color	LEMO (80000-02063) FGA.2B.319.CLAD72 pin number	Function (SDB)
1	/ON	Black (Blue)	1	/ON
3	Shield	Drain Wire	N/C	---
4	Start Record	Black (Yellow)	4	Start Record
7	Status In	Yellow	7	Status Out
8	+15V	Black (Red)	8	+15V
9	+15V	Red	9	+15V
10	On Status	Blue	10	On Status
11	Ethernet Rx -	Black (Orange)	11	Ethernet Tx -
12	Ethernet Rx +	Orange	12	Ethernet Tx +
13	Ethernet Tx -	Black (Green)	13	Ethernet Rx -
14	Ethernet Tx +	Green	14	Ethernet Rx +
15	Event +	White	15	Event +
17	Ground	Black (Brown)	17	Ground
18	Ground	Brown	18	Ground
19	Event -	Black (White)	19	Event -



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<b>TITLE:</b> Mini Distributor to SLICE Onboard Distributor				
PROJECT	DOCUMENT NUMBER	REV	SHEET	SIZE
TDAS	13000-3057x-ASY	0		
<b>FILE NAME:</b> 13000-3057x-ASY.docx				
DATE CREATED	BY	LAST REVISED	BY	APPROVED
16 June 2016	EK	---	---	JP