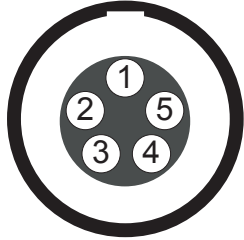


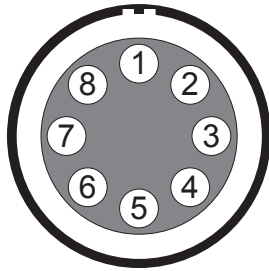
## 23.2 Pin-outs

**Note:** All pin-outs for camera interfaces appear as seen by the user.



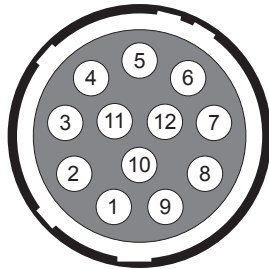
### Audio

- 1 Gnd
- 2 Line 1 (+)
- 3 Line 1 (-)
- 4 Line 2 (+)
- 5 Line 2 (-)



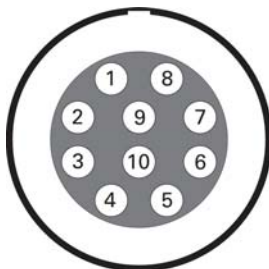
### BAT

- 1 Batcom
- 2 Powergnd
- 3 Powergnd
- 4 Powergnd
- 5 Batcom Gnd
- 6 Batplus
- 7 Batplus
- 8 Batplus



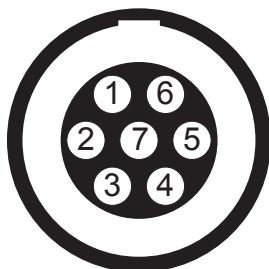
### ENG (on PL lens mount steel)

- 1 -/-
- 2 -/-
- 3 Gnd
- 4 -/-
- 5 -/-
- 6 12 V
- 7 -/-
- 8 -/-
- 9 -/-
- 10 -/-



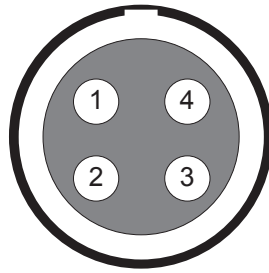
### Ethernet

- 1 MX-1P CTS (white-orange)
- 2 MX-1N DTR (orange)
- 3 MX-2P GND (white-green)
- 4 MX-2N DCD (green)
- 5 MX-3P TXD (blue)
- 6 MX-3N RXD (white-blue)
- 7 MX-4P DSR (white-brown)
- 8 MX-4N RTS (brown)
- 9 Gnd
- 10 Proprietary - do not use



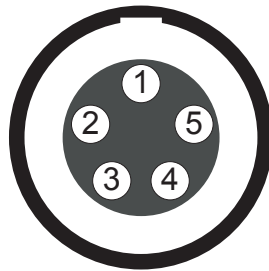
### EXT

- 1 Can1 H
- 2 Can1 L
- 3 Can2 H
- 4 Can2 L
- 5 VBat (1A max)
- 6 Gnd
- 7 R/S



### LBUS (on PL lens mount titanium)

1	Gnd
2	Can L
3	VBat
4	Can H



### Timecode

1	Gnd
2	LTC in
3	- (no tuning)
4	- (no tuning)
5	LTC out

## 23.3 Declarations of conformity

### EC Declaration of Conformity

The product ALEXA Mini conforms with the specifications of following European directives:

- Directive 2014/30/EU of the European parliament and the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility
- Directive 1999/5/EC of the European Parliament and the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity
- Directive 2011/65/EU of the European Parliament and the Council of 8 June 2012 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

### FCC Compliance Statement

**Class A Statement:** This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

**Note:** This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

### Industry Canada Compliance Statement

Complies with the Canadian ICES-003 Class A specifications.

*Cet appareil numérique de la Classe A est conforme à la norme NMB-003 du Canada.*

This device complies with RSS-210 of Industry Canada.

*Cet appareil est conforme à CNR-210 d' Industrie Canada.*

This Class A device meets all the requirements of the Canadian interference-causing equipment regulations

*Cet appareil numérique de la Classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.*