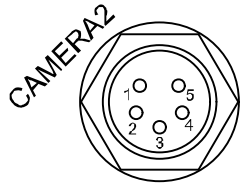
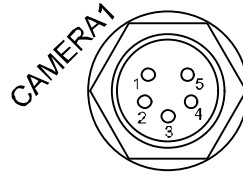


2. Specification of the connectors

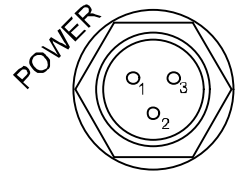
2.1. Metal connectors



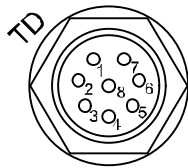
NO	NAME
1	+12V
2	SIGNAL
3	GND
4	N.C
5	N.C



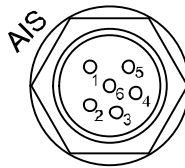
NO	NAME
1	+12V
2	SIGNAL
3	GND
4	N.C
5	N.C



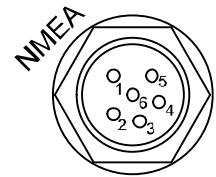
NO	NAME
1	DC +(12V~36V)
2	DC -
3	NC



NO	NAME
1	SPD_PULSE
2	SPD_VCC
3	TD1
4	TD_GND
5	TD2
6	TEMP_VCC
7	TEMP_SIG
8	SPD_GND

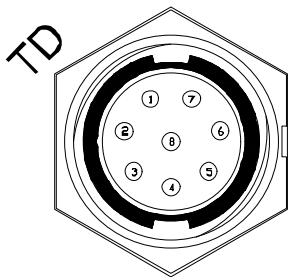


NO	NAME
1	GND
2	TX
3	GND
4	RX +
5	RX -
6	+ 12V

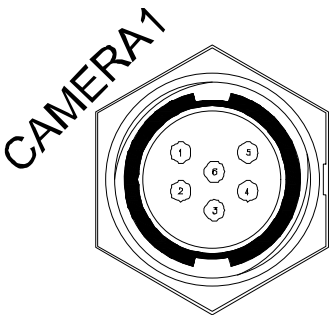


NO	NAME
1	GND
2	TX +
3	GND
4	RX +
5	RX -
6	+ 12V

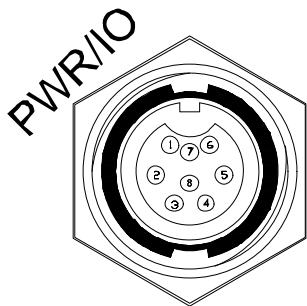
2.2. Plastic connectors



NO	COLOR	NAME
1	Black	SPD_PULSE
2	Red	SPD_VCC
3	White	TD1
4	Green	TD_GND
5	Gray	TD2
6	Yellow	TEMP_VCC
7	Brown	TEMP_SIG
8	Blue	SPD_GND



NO	COLOR	NAME
1	Black	CAM1_SIGN
2	Red	N.C
3	White	CAM2_SIGN
4	Green	GND
5	Gray	GND
6	Yellow	+ 12V



NO	COLOR	NAME
1	Black	GND/COMMON
2	Red	PWR(12~36V)
3	White	INPUT1 +
4	Green	N.C
5	Gray	OUTPUT2 +(AIS)
6	Yellow	OUTPUT1 +
7	Brown	INPUT2 +(AIS)
8	Blue	GND