



- ① REF IN 端子 : BNC×1
- ② REF OUT 端子 (1/2/3) : BNC×3
- ③ HD SDI IN 端子 (1/2/3) : BNC×3
- ④ HD SDI OUT 端子 (1/2/3/4/M) : BNC×5
- ⑤ AUDIO/INTERCOM 端子 : D-sub25 ピン (凹)
- ⑥ ネットワーク端子 (MAIN) : RJ45 (1000BASE-T)
- ⑦ ネットワーク端子 (CONTROL) : RJ45 (100BASE-TX)
- ⑧ TALLY/GPIO 端子 : D-sub25 ピン (凹)
- ⑨ DC IN 端子
- ⑩ クランプ取付部

● AUDIO/INTERCOM

ピン番号	信号
1 (a)	Analog Audio in/out 1 (X)
2 (a)	Analog Audio in/out 2 (X)
3 (a)	Analog Audio in/out 3 (X)
4 (a)	Analog Audio in/out 4 (X)
5 (a)	Analog Audio in/out 5 (X)
6 (a)	Analog Audio in/out 6 (X)
7	Analog Audio (G)
8	Intercom ENG Input (X)
9	Intercom PROD Input (X)
10	Intercom ENG Output (X)
11	Intercom PROD Output (X)
12	NC
13	GND
14 (a)	Analog Audio in/out 1 (Y)
15 (a)	Analog Audio in/out 2 (Y)
16 (a)	Analog Audio in/out 3 (Y)
17 (a)	Analog Audio in/out 4 (Y)
18 (a)	Analog Audio in/out 5 (Y)
19 (a)	Analog Audio in/out 6 (Y)
20	GND
21	Intercom ENG Input (Y)
22	Intercom PROD Input (Y)
23	Intercom ENG Output (Y)
24	Intercom PROD Output (Y)
25	NC

(a) アナログオーディオインターフェース  
 Input : +4dBu/0dBu / -20dBu  
 Output : +4dBu/0dBu / -20dBu

● TALLY/GPIO

ピン番号	信号
1 (b)	R Tally 1 in/out (X)
2 (b)	G Tally 1 in/out (X)
3 (b)	R Tally 2 in/out (X)
4 (b)	G Tally 2 in/out (X)
5 (b)	R Tally 3 in/out (X)
6 (b)	G Tally 3 in/out (X)
7	GND
8 (c)	GPIO Group1 - 1 in/out
9 (c)	GPIO Group1 - 3 in/out
10 (c)	GPIO Group2 - 1 in/out
11 (c)	GPIO Group2 - 3 in/out
12	GND
13	GND
14 (b)	R Tally 1 in/out (Y)
15 (b)	G Tally 1 in/out (Y)
16 (b)	R Tally 2 in/out (Y)
17 (b)	G Tally 2 in/out (Y)
18 (b)	R Tally 3 in/out (Y)
19 (b)	G Tally 3 in/out (Y)
20	GND
21 (c)	GPIO Group1 - 2 in/out
22 (c)	GPIO Group1 - 4 in/out
23 (c)	GPIO Group2 - 2 in/out
24 (c)	GPIO Group2 - 4 in/out
25	GND

(b) タリーインターフェース  
 Input  
 ON : TTL ; H, Contact : Short  
 OFF : TTL ; L, Contact : Open  
 Output  
 ON : Contact : Short  
 OFF : Contact : Open  
 (c) GPIO インターフェース  
 Input : L : 0, H : +5V  
 Output : L : 0, H : +5V