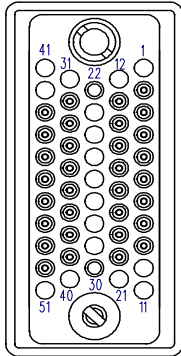
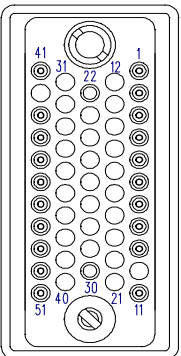


REDEL-Adapter Anschlußbelegung / pin assignment

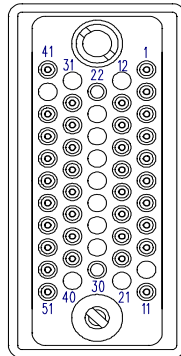
EHS floating GND



EHS common GND



EDS common GND



Anschlußstecker / HV cable connector				freies Kabelende / wire end
Belegung / pin assignment				Bezeichnung/Kabelaufdruck marking of the cable
EHS floating GND	EHS common GND	EDS common GND	PIN	
nc	C-RTN	C-RTN	1	1
CH0 HV	CH0 HV	CH0 HV	2	2
CH1 HV	CH1 HV	CH2 HV	3	3
CH2 HV	CH2 HV	CH4 HV	4	4
CH3 HV	CH3 HV	CH6 HV	5	5
CH4 HV	CH4 HV	CH8 HV	6	6
CH5 HV	CH5 HV	CH10 HV	7	7
CH6 HV	CH6 HV	CH12 HV	8	8
CH7 HV	CH7 HV	CH14 HV	9	9
nc	nc	nc	10	
nc	C-RTN	C-RTN	11	10 1
nc	nc	nc	12	
CH0 RTN	nc	CH1 HV	13	1 1
CH1 RTN	nc	CH3 HV	14	2 1
CH2 RTN	nc	CH5 HV	15	3 1
CH3 RTN	nc	CH7 HV	16	4 1
CH4 RTN	nc	CH9 HV	17	5 1
CH5 RTN	nc	CH13 HV	18	6 1
CH6 RTN	nc	CH13 HV	19	7 1
CH7 RTN	nc	CH15 HV	20	8 1
nc	nc	nc	21	
SL 1 = EGG.3B.665.ZZM			22	9 1
nc	nc	nc	23	
nc	nc	nc	24	
nc	nc	nc	25	
nc	nc	nc	26	
nc	nc	nc	27	
nc	nc	nc	28	
nc	nc	nc	29	
SL 2 = EGG.3B.665.ZZM			30	10 2
nc	nc	nc	31	
CH15 RTN	nc	CH31 HV	32	1 2
CH14 RTN	nc	CH29 HV	33	2 2
CH13 RTN	nc	CH27 HV	34	3 2
CH12 RTN	nc	CH25 HV	35	4 2
CH11 RTN	nc	CH23 HV	36	5 2
CH10 RTN	nc	CH21 HV	37	6 2
CH9 RTN	nc	CH19 HV	38	7 2
CH8 RTN	nc	CH17 HV	39	8 2
nc	nc	nc	40	
nc	C-RTN	C-RTN	41	9 2
nc	nc	nc	42	
CH15 HV	CH15 HV	CH30 HV	43	10 3
CH14 HV	CH14 HV	CH28 HV	44	1 3
CH13 HV	CH13 HV	CH26 HV	45	2 3
CH12 HV	CH12 HV	CH24 HV	46	3 3
CH11 HV	CH11 HV	CH22 HV	47	4 3
CH10 HV	CH10 HV	CH20 HV	48	5 3
CH9 HV	CH9 HV	CH18 HV	49	6 3
CH8 HV	CH8 HV	CH16 HV	50	7 3
nc	C-RTN	C-RTN	51	nc