

■ STK4102 II series / STK4201 II series / STK4121 V series /
STK4141 X series / STK4196 X series

STK4102 II	6 + 6	0.4	± 20.5	± 13.2	± 12.0	Fig.23	64×31×8.5 (No. 4083)		
STK4112 II	10 + 10		± 26.0	± 17.0	± 14.0				
STK4122 II	15 + 15		± 30.5	± 20.0	± 17.0				
STK4132 II	20 + 20		± 34.5	± 23.0	± 20.0				
STK4142 II	25 + 25		± 39.0	± 26.0	± 22.0				
STK4152 II	30 + 30		± 42.0	± 27.5	± 25.0		64×36.5×8.5 (No. 4040)		
STK4162 II	35 + 35		± 45.0	± 30.0	± 27.0				
STK4172 II	40 + 40		± 48.0	± 32.0	± 29.0				
STK4182 II	45 + 45		± 50.0	± 33.5	± 30.5				
STK4192 II	50 + 50		± 52.5	± 35.0	± 31.0				
STK4201 II	60 + 60	0.4	± 55.0	± 38.0	—	Fig.24	78×44×9 (No. 4086A)		
STK4211 II	70 + 70		± 60.0	± 42.0	—				
STK4221 II	80 + 80		± 65.0	± 45.0	—				
STK4231 II	100 + 100		± 75.0	± 51.0	—				
STK4241 II	120 + 120		± 77.0	± 53.0	—				
STK4121 V	15 + 15	0.08	± 32.0	± 21.5	± 19.0	Fig.25	64×36.5×8.5 (No. 4040)		
STK4131 V	20 + 20		± 36.0	± 24.5	± 22.0				
STK4141 V	25 + 25		± 40.5	± 27.0	± 24.0				
STK4151 V	30 + 30		± 42.0	± 28.0	± 25.0				
STK4161 V	35 + 35		± 46.0	± 30.5	± 26.5				
STK4171 V	40 + 40		± 49.0	± 32.5	± 28.0				
STK4181 V	45 + 45		± 51.0	± 34.0	± 30.0				
STK4191 V	50 + 50		± 53.0	± 35.5	± 32.0				
STK4201 V	60 + 60		± 57.0	± 39.0	—			Fig.26	78×44×9 (No. 4086A)
STK4211 V	70 + 70		± 62.0	± 43.0	—				
STK4221 V	80 + 80	± 65.0	± 45.0	—					
STK4231 V	100 + 100	± 75.0	± 51.0	—					
STK4241 V	120 + 120	± 78.0	± 54.0	—					
STK4141 X	25 + 25	0.02	± 41.0	± 27.5	± 24.5	Fig.27	105×32×8.5 (No. 4146)		
STK4151 X	30 + 30		± 42.5	± 29.0	± 25.5				
STK4171 X	40 + 40		± 49.5	± 33.0	± 28.5				
STK4191 X	50 + 50		± 53.5	± 36.0	± 32.5				
STK4201 X	60 + 60		± 57.5	± 39.5	—				
STK4211 X	70 + 70	± 62.5	± 43.5	—					
STK4196 X	50 + 50	0.05	± 53.5	—	± 29.0	Fig.28			
STK4216 X	70 + 70		± 62.5	—	± 34.0				

- ◆ 2ch. / 1package
- ◆ ± Power supply
- ◆ Built-in muting circuit
- ◆ Pin-compatible
- ◆ $R_t = 2\Omega$
(STK4196 X series)

【Pin - compatibility of Output pins】

