

**TRANSFORMER SERIES A 60****50x60**

Transformer 50/60 Hz open construction or potted  
 According to EN 61558-2-6  
 Two chamber winding  
 Class II IP00  
 Insulation class Ta 70°B  
 Potted under vacuum (if potted)

Standard voltages list, other voltages on request

**G** : version with open construction    **R** : potted version  
 Design A-C                                  Design B-D

(see page 27)

CODE	PRIMARY V	POWER VA	PIN	SECONDARY V	PIN	DESIGN
A60001G/R	115	20	1-7	12	9-13	A/B
A60002G/R	230	20	1-7	12	9-13	A/B
A60003G/R	230	20	3-7	115-230	11-13-9	A/B
A60004G/R	230	18	1-7	12	9-13	C/D
A60005G/R	230	12	1-7	14	9-13	C/D
A60006G/R	230	9	1-7	18	9-13	C/D
A60007G/R	230	10	1-7	18	9-13	C/D
A60008G/R	230	11	1-7	22	8-10	C/D
A60009G/R	115-230	29	1-4-7	48	9-13	C/D
A60010G/R	230	20	1-7	24	9-13	A/B
A60011G/R	115	20	1-7	115	9-13	A/B
A60012G/R	230-415	20	6-4-2	24	10-12	A/B
A60013G/R	230	22	1-7	15	9-13	A/B
A60014G/R	230	22	1-7	18	9-13	A/B
A60015G/R	50-60	20	7-3-1	18	10-12	A/B
A60016G/R	230	15	1-7	6-6	8-10 12-14	A/B
A60017G/R	230	15	1-7	9-9	8-10 12-14	A/B
A60018G/R	230	15	1-7	12-12	8-10 12-14	A/B
A60019G/R	230	7	1-7	10-10	8-10 12-14	A/B
A60020G/R	230	20	2-4	13.5	10-12	A/B
A60021G/R	230	20	1-7	15	10-12	A/B
A60022G/R	230	14	1-7	9	9-13	A/B
A60023G/R	120	15	1-7	20	9-13	A/B
A60024G/R	230	20	1-7	11	9-13	A/B
A60025G/R	230	20	1-7	13	9-13	A/B
A60026G/R	230	15	1-7	20	9-13	A/B
A60027G/R	230	14	1-7	9	13-14	A/B
A60028G/R	115	12	1-7	12-20	8-10 12-14	A/B
A60029G/R	230	12	1-7	12-20	8-10 12-14	A/B
A60030G/R	230	20	1-7	18	8-14	A/B
A60031G/R	230	20	2-6	24	10-12	A/B
A60032G/R	230	16	1-4	10-12	12-13 8-9	A/B