Declaration of Conformity

We, Bel Fuse Inc., hereby declare under our sole responsibility that the products herein after referred to are in compliance with the European **EMC Directive 2014/30/EU**.

Manufacturer/Address:	**Bel Fuse Inc.** **206 Van Vorst Street, Jersey City, New Jersey, USA 07302**
Product:	**DC-DC Converter**
Type Designation:	**GP Series** (Refer to detailed P/N on next page(s))
Directive:	**DIR 2014/30/EU, EMC Directive**
EMC Standard(s):	**EN 55011:2016/A2:2021** **EN 50121-3-2:2016/A1:2019** **EN 50121-4:2016/A1:2019**

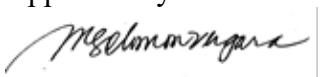
Prepared by:



Dubnica nad Váhom, Slovakia	Oct 22,2025
(Place)	*(Date)*

(Manufacturer)
Marian Hostacny, Engineering Manager

Approved by:



Santa Clara, United States	Oct 22,2025
(Place)	*(Date)*

Editha S. Vergara
Global Director, Safety & Environmental Compliance

List of Product P/N:

No.	P/N	No.	P/N
1	GP1301-9RB3G	22	GP3060-9RG
2	GP1301-9RDB1	23	GP3071-7RD
3	GP1601-9RB1G	24	GP3071-7RDG
4	GP1601-9RD	25	GP3670-9R
5	GP1601-9RDB1	26	GP3670-9RG
6	GP1601-9RDG	27	GP4320-7R
7	GP2320-7R	28	GP4660-7R
8	GP2320-9R	29	GP4660-9R
9	GP2540-9R	30	GP4660-9RDG
10	GP2540-9RG	31	GP3071-9RDG
11	GP2660-7R	32	GP4660-9RG
12	GP2660-9R	33	GP8021-7R
13	GP2662-9R	34	
14	GP3020-7R	35	
15	GP3020-7RD	36	
16	GP3020-9R	37	
17	GP3020-9RD	38	
18	GP3020-9RG	39	
19	GP3021-7RD	40	
20	GP3040-7R	41	
21	GP3040-9R	42	

Note: model names may be followed by suffix indicating non-EMC critical options.

Part Number Description

C P 3 0 20 -9 D T B1 G

Input voltage $V_{i\ nom}$:
- 24 VDC ..... B
- 48 VDC C
- 72 VDC ..... D
- 110 VDC ..... E
- 36 VDC ..... G

Series ..... P

Number of outputs:
- Single output (160 mm case) [4] 1
- Double output (160 mm case) [4] 2
- Triple output (160 mm case) [4] 3
- Quadruple output (160 mm case) [4] 4

Nominal voltage output 1/output 4, $V_{o1/4\ nom}$:
- 3.3 V 1
- 5.1 V 0
- 12 V 3
- 15 V 5
- 24 V 6
- other voltages[1] 7, 8

Other specifications and additional features[1] ..... 01, ...99

Nominal voltage output 2/output 3, $V_{o2/3\ nom}$:
- 5.1 V 01
- 3.3 V 10
- 12 V 20
- 15 V 40
- 24 V 60
- other voltages and features[1] ..... 80, ... 99

Operational ambient temperature range T_A:
- –40 to 71 °C ..... -9
- –25 to 71 °C (option) ..... -7
- others[1] ..... 0, -6

Output voltage adjust (auxiliary function) ..... R

Options:
- Out OK output ..... D
- Current sharing ..... T [2]
- H15 standard connector ..... K [3]
- Heatsink B0, B1, B3

RoHS compliant for all 6 substances ..... G

[1] Customer-specific models.
[2] Only available for 3.3 V and 5 V outputs. Option T excludes option R, except for single-output models; refer to table 1.
[3] For single-output models with 3.3 V or 5 V output
[4] Models with 220 mm case length. Just add 5000 to the standard model number, e.g. EP8060-9RG.