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.**
300 Executive Drive
Suite 300
West Orange, NJ 07052

Product: **AC-DC Converter**

Type Designation: **MAP30 Series, MAP40 Series, MAP42 Series**
(Refer to detailed P/N on next page(s))

Directive: **DIR 2014/30/EU, EMC Directive**
EMC Standard(s): **EN 55032:2015/A1:2020**
EN IEC 61204-3:2018
EN IEC 61000-3-2:2019/A2:2024
EN 61000-3-3:2013/A2:2021

Prepared by:

Signature	**Dubnica nad Váhom, Slovakia**	**Jan 28, 2026**
(Manufacturer)	*(Place)*	*(Date)*

Marian Hostacny, Engineering Manager

Approved by:

	Santa Clara, Ca. USA	**Jan 28, 2026**
(Manufacturer)	*(Place)*	*(Date)*

Editha S. Vergara,
Sr. Director, Product Compliance

List of Product P/N:

No.	P/N	No.	P/N
1	MAP30-1005	22	
2	MAP30-1005G	23	
3	MAP40-3000	24	
4	MAP40-3000G	25	
5	MAP40-3003	26	
6	MAP40-3003G	27	
7	MAP40-3100	28	
8	MAP40-3100G	29	
9	MAP40-3101	30	
10	MAP40-3101G	31	
11	MAP40-3105	31	
12	MAP40-3105G	33	
13	MAP40-3500	34	
14	MAP40-3500G	35	
15	MAP40-S233	36	
16	MAP40-S233G	37	
17	MAP42-1012	38	
18	MAP42-1012G	39	
19	MAP42-1024	40	
20	MAP42-1024G	41	
21		42	

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

Part number description

MAP 80 – 4 001 C G

Series……...……...MAP
Nominal output power [W]……30, 40, 42, 55, 80, 110, 130, 140
Number of outputs……..……..1, 3, 4
Output configuration……..000 - 999
Option……C, P, T
RoHS compliant for all six substances……...G