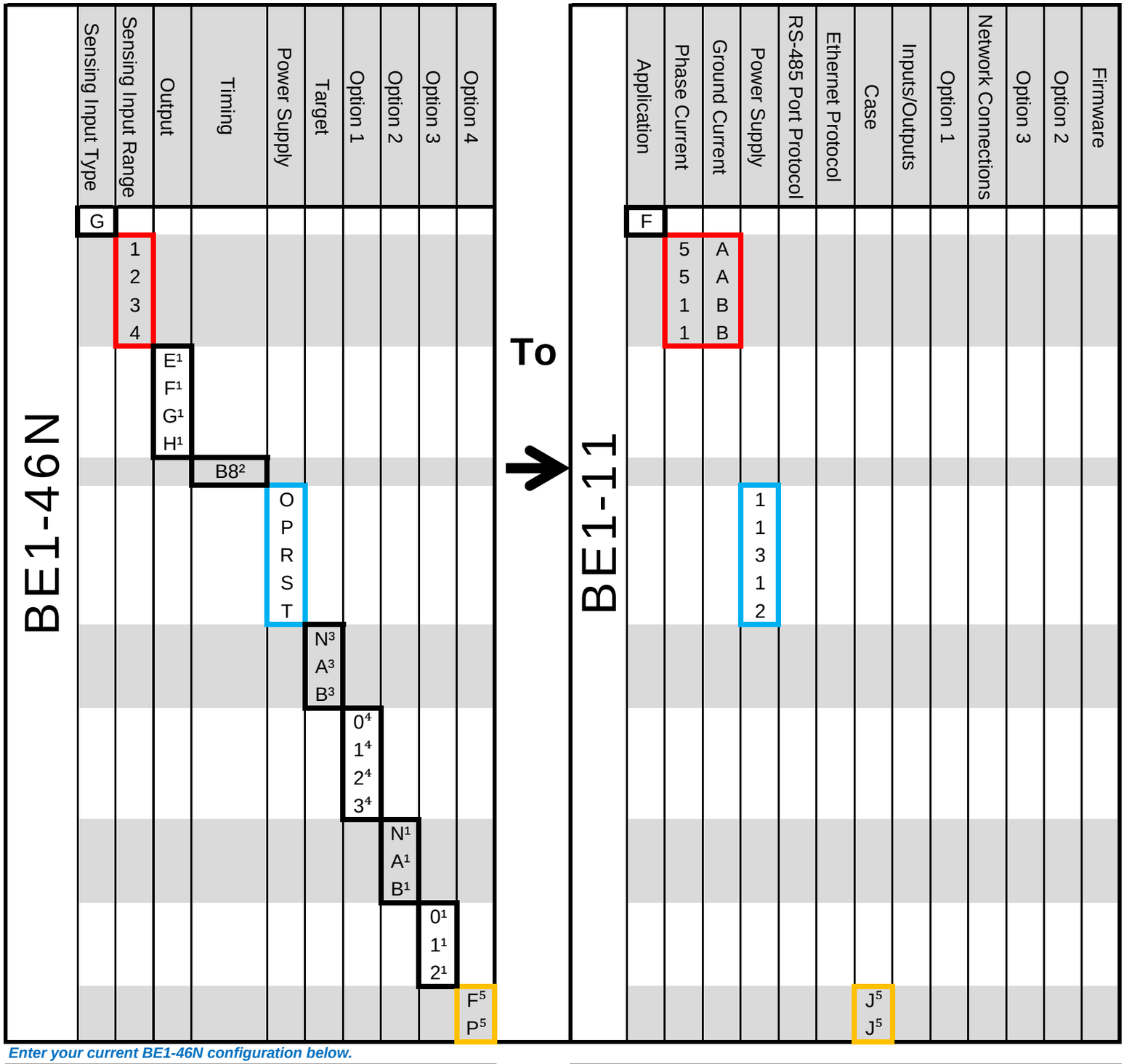
Easy Conversion Chart:
BE1-46N to BE1-11*f*

Enter your BE1-46N style configuration below to generate new BE1-11 style.

From **BE1-46N Style Configuration** To **BE1-11 Style Configuration**



Enter your current BE1-46N configuration below.

BE1-46N	G			B8						

BE1-11	F				N	0	J	2	N	0	E	0	00

[1] Outputs are configured in BESTlogic™*Plus* . No selection necessary.

[2] Timing is configured in BESTCOMS*Plus*® *and* BESTlogic™*Plus* . No selection necessary.

[3] BE1-11 targets are all internally operated. No selection necessary.

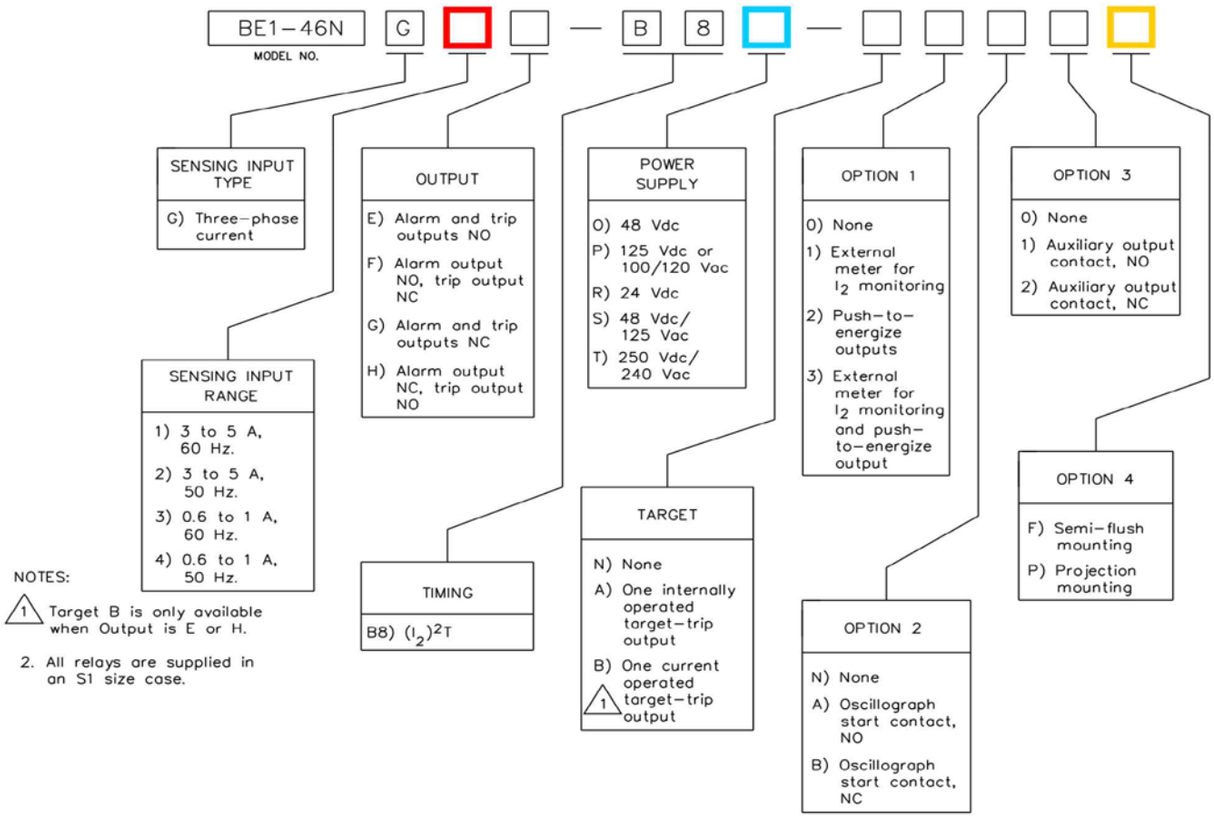
[4] If using an external meter, an RTD Module (9444100100) will be required. No selection necessary.

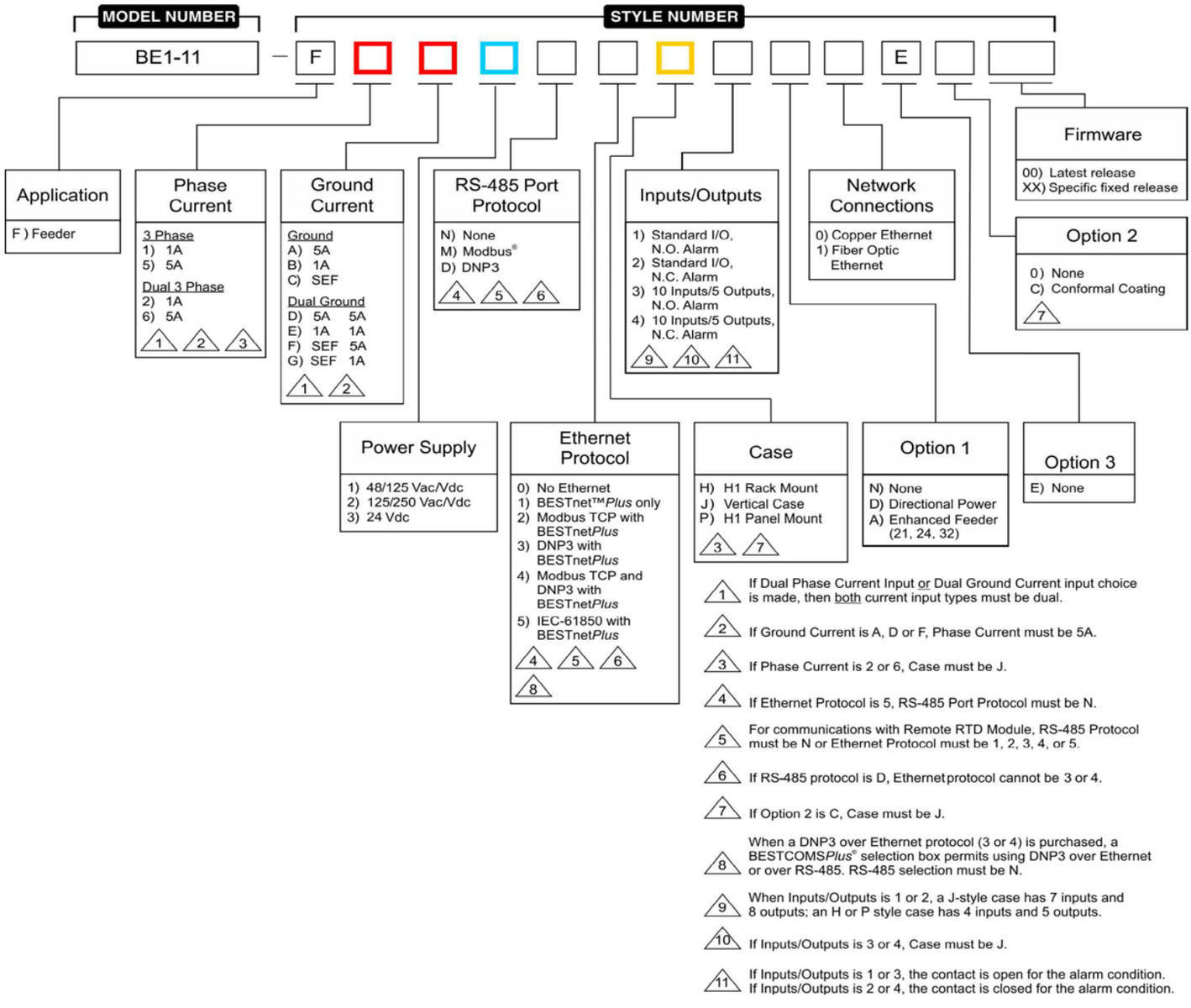
[5] BE1-11 standard in a semi-flush S1 sized package. Projection mount kit (9424226101) optional.

Some options for the BE1-11*f* have been preselected in the above guide. To ensure accuracy, verify your style configuration using the BE1-11 style chart on page 2.

Sample Style Configuration Conversion

	BE1-46N	BE1-11*f*	
Three Phase Neg. Seq. Current	**G**	5	5 Amp Phase
3 to 5 Amp Nominal, 60 Hz	1	A	5 Amp Ground
Alarm and Trip Outputs-NO	**E**	1	48/125 PS
Timing-I_2^2T	**B8**	N	No 485 Port Protocol
48/125 PS	S	0	No Ethernet Protocol
One Internally Operated Target	**A**	J	J Case
None	**N**	2	Standard I/O, N.C. Alarm
Oscillograph Start Contact-NC	**B**	N	No Option 1
Auxiliary Output Contact-NO	**1**	0	Network-Copper Ethernet
Semi-Flush Mounting	F	E	No Option 3
		0	No Option 2
		00	Latest Firmware Release





1. If Dual Phase Current Input or Dual Ground Current input choice is made, then both current input types must be dual.
2. If Ground Current is A, D or F, Phase Current must be 5A.
3. If Phase Current is 2 or 6, Case must be J.
4. If Ethernet Protocol is 5, RS-485 Port Protocol must be N.
5. For communications with Remote RTD Module, RS-485 Protocol must be N or Ethernet Protocol must be 1, 2, 3, 4, or 5.
6. If RS-485 protocol is D, Ethernet protocol cannot be 3 or 4.
7. If Option 2 is C, Case must be J.
8. When a DNP3 over Ethernet protocol (3 or 4) is purchased, a BESTCOMS*Plus*® selection box permits using DNP3 over Ethernet or over RS-485. RS-485 selection must be N.
9. When Inputs/Outputs is 1 or 2, a J-style case has 7 inputs and 8 outputs; an H or P style case has 4 inputs and 5 outputs.
10. If Inputs/Outputs is 3 or 4, Case must be J.
11. If Inputs/Outputs is 1 or 3, the contact is open for the alarm condition. If Inputs/Outputs is 2 or 4, the contact is closed for the alarm condition.