Cables marked with Green color are stated on the Seasonic compatibility page https://seasonic.com/cable-compatibility or others, but not all of them have full info present
Cables without color marking were referred on https://sander-europe.eu, but not on the Seasonic page

This document has several pages, cables are split according to their PSU connection:
- 6-pin is for SATA and Molex connectors (12V, 5V, 3.3V, GND) (one or more per PSU)
- 8-pin is for 6/6+2/8-pin PCIe and 4/4+4/8-pin EPS connectors (12V and GND only) (one or more per PSU)
- 18+10-pin is the ATX 20+4/24-pin connector (all voltages) (max. one per PSU)

The “x” part of every cable SKU seems to be an arbitrary letter (something production-related) and does not have to be consistent over the entire range of cables.
The second letter indicates the type of cable. J = ATX, E = EPS, G = PCIe, B = Peripheral (SATA or Molex, mixed)
e.g. a PSU can come with RB21, RE23 and BB57 (x = R, R and B), while another is bundled with RJ21, RG27 and NB57. BB57 and NB57 are identical. RB21 and RJ21 are not.

One exception to that rule: xB96 can be the ATX cable of an SFX PSU or a regular Molex cable.

If you have additional information, please let me know at wanhunglo.com!

Name	PSU side	Connector 1	Connector 2	Connector 3	Connector 4	Wiring style	Notes
xB96	18p+10p	ATX 20p+4p					duplicate number (!), short (SFX)
xJ09	18p+10p	ATX 20p+4p 60cm				black, sleeved	
xJ11	18p+10p	ATX 20p+4p 61cm				black, sleeved	
xJ21	18p+10p	ATX 20p+4p 62cm				black, sleeved	identical to xJ24
xJ23	18p+10p	ATX 20p+4p 62,5cm				black, sleeved	might have inline capacitors
xJ24	18p+10p	ATX 20p+4p 62cm				black, sleeved	identical to xJ21, but might have inline capacitors
xJ26	18p+10p	ATX 20p+4p 63cm				black, sleeved	inline capacitor (Juuso Alasuutari)
xJ34	18p+10p	ATX 20p+4p 21cm				black, flat	
xJ41	18p+10p	ATX 20p+4p 15cm				black, flat	

Name	PSU side	Connector 1	Connector 2	Connector 3	Connector 4	Wiring style	Notes
xE03							
xE23	8p	EPS 4p+4p 40cm				black, flat	short (SFX)
xE25	8p	EPS 4p+4p 65cm				black, flat	similar to xE28, might have inline capacitors
xE28	8p	EPS 4p+4p 65cm				black, sleeved	similar to xE25, inline capacitor (Juuso Alasuutari)
xE38	8p	EPS 4p+4p 75cm					
xE40	8p	EPS 4p+4p 23,5cm				black, flat	
xE41							
xE42							
xE51	8p	EPS 4p+4p 37cm				black, flat	unverified, from Google cache
xG03	8p	PCIe 6p+2p 60,5cm				black, flat	
xG04							
xG05	8p	EPS 8p 65cm				black, flat	8p configuration unverified; strange prefix but confirmed on official page
xG12							
xG13	8p	PCIe 6p+2p 55cm	PCIe 6p+2p 65cm			black, flat	
xG27	8p	PCIe 6p+2p 67cm	PCIe 6p+2p 75cm			black, sleeved	unverified data from Google cache. similar to xG34, “short" (SFX)
xG33							
xG34	8p	PCIe 6p+2p 67cm	PCIe 6p+2p 75cm			black, flat	potentially similar to xG27
xG40	8p	PCIe 6p+2p ??cm	PCIe 6p+2p ??cm			black, sleeved	inline capacitor (Juuso Alasuutari), might be identical to xG27

Name	PSU side	Connector 1	Connector 2	Connector 3	Connector 4	Wiring style	Notes
xB03	6p	SATA 30cm	SATA 42cm			black, flat	
xB08	6p	Molex 30cm	Molex 42cm			black, flat	
xB18	6p	Molex 40cm	Molex 53cm	Molex 65cm		black, flat	
xB21	6p	SATA 39,5cm	SATA 52cm	SATA 64cm	SATA 77cm	black, flat	identical to xB81
xB32	6p	SATA 54cm	SATA 66cm	SATA 77cm	SATA 90cm	black, flat	
xB33	6p	SATA 38cm	SATA 50cm			black, flat	
xB34	6p	Molex 52cm	Molex 64cm	Molex 76cm		black, flat	
xB35	6p	Molex 38,5cm	Molex 51cm			black, flat	
xB55	6p	SATA 45cm	SATA 57,5cm	SATA 70cm	SATA 82cm	black, flat	
xB56	6p	SATA 36cm	SATA 48,5cm			black, flat	
xB57	6p	Molex 45cm	Molex 58cm	Molex 70cm		black, flat	
xB58	6p	Molex 35cm	Molex 47cm			black, flat	
xB65	6p	SATA 45,5cm	SATA 58cm			black, flat	
xB70	6p	SATA 58,5cm	SATA 71cm			black, flat	
xB77	6p	Molex 41cm	Molex 71cm			black, flat	
xB80	6p	SATA 35cm	SATA 50cm	SATA 65cm	SATA 80cm	black, flat	
xB81	6p	SATA 39,5cm	SATA 52cm	SATA 64cm	SATA 77cm	black, flat	identical to xB21
xB82	6p	SATA 30,5cm	SATA 46cm			black, flat	
xB88	6p	SATA 30,5cm	SATA 52cm	SATA 63cm		black, flat	short (SFX)
xB96	6p	Molex 30cm	Molex 50cm	Molex 71cm		black, flat	duplicate number (!), short (SFX)
xB98	6p	SATA 11,5cm	SATA 21cm			black, flat	
xB99	6p	SATA 20cm	SATA 26cm			black, flat	
xB100	6p	SATA 30cm	SATA 37cm	SATA 44cm	SATA 51cm	black, flat	
xB101	6p	SATA 41cm	SATA 56cm	SATA 72cm	SATA 88cm	black, flat	
xB110	6p	SATA 27cm	SATA 41cm	SATA 55cm		black, flat	
xB111	6p	SATA 28cm	SATA 34cm			black, flat	