

## Finder Cross Reference List

The chart below gives you an overview of products that are comparable to Finder products.  
By clicking on the material number you will be directly forwarded to the corresponding product group.

Finder			Omron		TE Connectivity		FUJITSU		Hongfa		ZETTLER	
PG	Manufacturer part	Material	Manufacturer part	Material	Manufacturer part	Material	Manufacturer part	Material	Manufacturer part	Material	Manufacturer part	Material
E6231	30.22.7.005.0000	<a href="#">F3022-05</a>	G5V-2 5VDC	<a href="#">G5V2-5</a>	8-1393792-5	<a href="#">D2N05-167</a>						
	30.22.7.006.0000	<a href="#">F3022-06</a>			8-1393792-7	<a href="#">D2N06-240</a>						
	30.22.7.012.0000	<a href="#">F3022-12</a>	G5V2-12VDC	<a href="#">G5V2-12</a>	8-1393792-8	<a href="#">D2N12-960</a>						
	30.22.7.024.0000	<a href="#">F3022-24</a>	G5V2 24VDC	<a href="#">G5V2-24</a>	9-1393792-9	<a href="#">D2N24-2880</a>						
	30.22.9.006.0000	<a href="#">F30229-06</a>	G5V2-H1-5DC	<a href="#">G5V2-5H1</a>	9-1393792-7	<a href="#">D2N12-720</a>						
	30.22.9.012.0000	<a href="#">F30229-12</a>	G5V2-H1-12DC	<a href="#">G5V2-12H1</a>								
	30.22.9.024.0000	<a href="#">F30229-24</a>	G5V2-H1-24DC	<a href="#">G5V2-24H1</a>								
E6337	32.21.7.012.4300	<a href="#">F3221-12A</a>			0-1393217-4	<a href="#">RE300-12</a>						
	32.21.7.024.4300	<a href="#">F3221-24A</a>			0-1393217-8	<a href="#">RE300-24</a>						
E6313	34.51.7.012.0010	<a href="#">F3451-12</a>			0-1393236-7	<a href="#">V23092-12</a>	FTR-LYCA012Y	<a href="#">FTR-LYCA012Y</a>	HF41F/012-ZST	<a href="#">HF41F-012-ZST</a>		
	34.51.7.012.5010	<a href="#">F3451-12G</a>			0-1393236-4	<a href="#">V23092-12G</a>	FTR-LYCA012V	<a href="#">FTR-LY-012</a>				
	34.51.7.024.0010	<a href="#">F3451-24</a>			2-1393236-4	<a href="#">V23092-24</a>	FTR-LYCA024Y	<a href="#">FTR-LYCA024Y</a>	HF41F/024-ZST	<a href="#">HF41F-024-ZST</a>		
	34.51.7.024.5010	<a href="#">F3451-24G</a>			2-1393236-1	<a href="#">V23092-24G</a>	FTR-LYCA024V	<a href="#">FTR-LY-024</a>				
	34.51.7.060.0010	<a href="#">F3451-60</a>			1956024-8	<a href="#">V23092-60</a>						
E6436	36.11.9.005.4011	<a href="#">F36119-005A</a>	G5LE-1-VD-5VDC	<a href="#">G5LE-5</a>								
	36.11.9.009.4011	<a href="#">F36119-009A</a>	G5LE-1-VD-9VDC	<a href="#">G5LE-9</a>								
	36.11.9.012.4011	<a href="#">F36119-012A</a>	G5LE-1-12V	<a href="#">G5LE-12</a>								
	36.11.9.024.4011	<a href="#">F36119-024A</a>	G5LE-1-VD-024VDC	<a href="#">G5LE-24</a>								
	36.11.9.048.4011	<a href="#">F36119-048A</a>	G5LE-1-VD-48VDC	<a href="#">G5LE-48</a>								
E6451	40.52.9.012.0000	<a href="#">F4052-12</a>			6-1393234-7	<a href="#">RP421-12</a>						
	40.52.9.024.0000	<a href="#">F4052-24</a>			6-1393234-8	<a href="#">RP421-24</a>						
E6416	40.61.9.012.0000	<a href="#">F4061-12</a>			2-1393230-9	<a href="#">RP310-12</a>						
	40.61.9.024.0000	<a href="#">F4061-24</a>			3-1393230-2	<a href="#">RP310-24</a>						
E6375	41.52.9.012.0010	<a href="#">F4152-12</a>	G2RL2 12DC	<a href="#">G2RL2-12</a>	5-1393243-4	<a href="#">RT424F12B</a>						
	41.52.9.024.0010	<a href="#">F4152-24</a>	G2RL2 24DC	<a href="#">G2RL2-24</a>	5-1393243-6	<a href="#">RT424F24B</a>						
	41.61.9.012.0010	<a href="#">F4161-12</a>			8-1393239-7	<a href="#">RT314F12B</a>	FTR-K1AK012T	<a href="#">FTRK1AK012W</a>				
	41.61.9.024.0010	<a href="#">F4161-24</a>			8-1393239-8	<a href="#">RT314F24B</a>	FTR-K1AK024T	<a href="#">FTRK1AK024W</a>				
E6351	43.41.7.012.2000	<a href="#">F4341-12C</a>	G6RN-1-12DC	<a href="#">G6RN1-12</a>							AZ696-1CE-12DE	<a href="#">AZ696-1CE-12DE</a>
	43.41.7.012.4000	<a href="#">F4341-12S</a>	G6RN-1-12DC	<a href="#">G6RN1-12</a>			JS-12N-K:FUJ	<a href="#">JS12NK</a>				
	43.41.7.024.2000	<a href="#">F4341-24C</a>	G6RN-1-24DC	<a href="#">G6RN1-24</a>							AZ696-1CE-24DE	<a href="#">AZ696-1CE-24DE</a>
	43.41.7.024.4000	<a href="#">F4341-24S</a>	G6RN-1-24DC	<a href="#">G6RN1-24</a>			JS-24-N-K:FUJ	<a href="#">JS24NK</a>				