







Vorgänger MLFBKurzbeschreibungAktueller Nachfolger

## AS 414-2H

6ES7656-**E30-1BE*	AS 414-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	
	AS 414-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**E30-1BF*
6ES7656-**E30-1GE*	AS 414-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	
	AS 414-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**E30-1GF*
6ES7654-2N*57-0XC0	AS 414-4-2H V4; AC 10 A R; UR2-H; CP443-1EX11; 10 m Sync-Module	
6ES7654-2N*58-0XC0	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX11; 10 m Sync-Module	
6ES7656-**E31-1CB*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**E33-1CB*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**E33-1CC*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**E33-1CD*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
6ES7656-**E33-1CE*	AS 414-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
	AS 414-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**E33-1CF*
6ES7654-4N*57-0XC0	AS 414-4-2H V4; DC 10 A; UR2-H; CP443-1EX11; 10 m Sync-Module	
6ES7654-4N*58-0XC0	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX11; 10 m Sync-Module	
6ES7656-**E31-1GB*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**E33-1GB*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**E33-1GC*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**E33-1GD*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
6ES7656-**E33-1GE*	AS 414-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
	AS 414-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**E33-1GF*

## AS 414-2F

6ES7656-**F30-1BE*	AS 414-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 414-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**F30-1BF*
6ES7656-**F30-1GE*	AS 414-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 414-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**F30-1GF*
6ES7656-**F31-1CB*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**F33-1CB*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**F33-1CC*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**F33-1CD*	AS 414-4-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
6ES7656-**F33-1CE*	AS 414-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 414-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**F33-1CF*
6ES7656-**F31-1GB*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**F33-1GB*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**F33-1GC*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**F33-1GD*	AS 414-4-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
6ES7656-**F33-1GE*	AS 414-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 414-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**F33-1GF*

Vorgänger MLFB

Kurzbeschreibung

Aktueller Nachfolger

AS 412-2H

6ES7656-**A30-1BE*	AS 412-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	
	AS 412-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**A30-1BF*
6ES7656-**A30-1GE*	AS 412-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	
	AS 412-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**A30-1GF*
6ES7654-2W*58-0XC0	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX11; 10 m Sync-Module	
6ES7656-**A31-1CB*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**A33-1CB*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**A33-1CC*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**A33-1CD*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
6ES7656-**A33-1CE*	AS 412-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
	AS 412-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**A33-1CF*
6ES7654-4W*58-0XC0	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX11; 10 m Sync-Module	
6ES7656-**A31-1GB*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**A33-1GB*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**A33-1GC*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04	
6ES7656-**A33-1GD*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
6ES7656-**A33-1GE*	AS 412-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05	
	AS 412-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05	6ES7656-**A33-1GF*

AS 412-2HF

6ES7656-**B30-1BE*	AS 412-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 412-5-1H V6.0; AC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**B30-1BF*
6ES7656-**B30-1GE*	AS 412-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 412-5-1H V6.0; DC 10 A; UR2-H; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**B30-1GF*
6ES7656-**B31-1CB*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**B33-1CB*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**B33-1CC*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**B33-1CD*	AS 412-3-2H V4.5; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
6ES7656-**B33-1CE*	AS 412-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 412-5-2H V6.0; AC 10 A R; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**B33-1CF*
6ES7656-**B31-1GB*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX11; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**B33-1GB*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**B33-1GC*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX04; Safety License	
6ES7656-**B33-1GD*	AS 412-3-2H V4.5; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
6ES7656-**B33-1GE*	AS 412-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX20; 10 m Sync-Module; optional CP443-5DX05; Safety License	
	AS 412-5-2H V6.0; DC 10 A; UR2-H; CP443-1EX30; 10 m Sync-Module; optional CP443-5DX05; Safety License	6ES7656-**B33-1GF*

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6ES7654.**M00-3BE*	AS 417-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05	
	AS 417-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05	6ES7654.**M00-3BF*
6ES7654.**M00-3GE*	AS 417-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05	
	AS 417-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05	6ES7654.**M00-3GF*
6ES7654-2R*57-0XX0	AS 417-4-1H V4; AC 10 A R; UR2; CP443-1EX11	
6ES7654-2R*58-0XX0	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX11	
6ES7654.**M01-3CB*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX11; optional CP443-5DX04	
6ES7654.**M03-3CB*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654.**M03-3CC*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654.**M03-3CD*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX05	
6ES7654.**M03-3CE*	AS 417-5-1H V6.0; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 417-5-1H V6.0; AC 10 A R; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654.**M03-3CF*
6ES7654-4R*57-0XX0	AS 417-4-1H V4; DC 10 A; UR2; CP443-1EX11	
6ES7654-4R*58-0XX0	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX11	
6ES7654.**M01-3GB*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX11; optional CP443-5DX04	
6ES7654.**M03-3GB*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654.**M03-3GC*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654.**M03-3GD*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
6ES7654.**M03-3GE*	AS 417-5-1H V6.0; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 417-5-1H V6.0; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654.**M03-3GF*

**AS 417-1HF**

6ES7654.**N00-3BE*	AS 417-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05; Safety License	
	AS 417-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05; Safety License	6ES7654.**N00-3BF*
6ES7654.**N00-3GE*	AS 417-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05; Safety License	
	AS 417-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05; Safety License	6ES7654.**N00-3GF*
6ES7654.**N01-3CB*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX11; optional CP443-5DX04; Safety License	
6ES7654.**N03-3CB*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX04; Safety License	
6ES7654.**N03-3CC*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX04; Safety License	
6ES7654.**N03-3CD*	AS 417-4-1H V4.5; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX05; Safety License	
6ES7654.**N03-3CE*	AS 417-5-1H V6.0; AC 10 A R; UR2; CP443-1EX20; optional CP443-5DX05; Safety License	
	AS 417-5-1H V6.0; AC 10 A R; UR2; CP443-1EX30; optional CP443-5DX05; Safety License	6ES7654.**N03-3CF*
6ES7654.**N01-3GB*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX11; optional CP443-5DX04; Safety License	
6ES7654.**N03-3GB*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04; Safety License	
6ES7654.**N03-3GC*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04; Safety License	
6ES7654.**N03-3GD*	AS 417-4-1H V4.5; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05; Safety License	
6ES7654.**N03-3GE*	AS 417-5-1H V6.0; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05; Safety License	
	AS 417-5-1H V6.0; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05; Safety License	6ES7654.**N03-3GF*

**AS 416-1H**

6ES7654.**P00-3BE*	AS 416-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05	
	AS 416-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05	6ES7654.**P00-3BF*
6ES7654.**P00-3GE*	AS 416-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05	
	AS 416-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05	6ES7654.**P00-3GF*
6ES7654.**P03-3BE*	AS 416-5-1H V6.0; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 416-5-1H V6.0; AC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654.**P03-3BF*
6ES7654.**P03-3GE*	AS 416-5-1H V6.0; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 416-5-1H V6.0; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654.**P03-3GF*

**AS 416-1HF**

6ES7654.**Q00-3BE*	AS 416-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05; Safety License	
	AS 416-5-1H V6.0; AC 10 A; UR2; optional CP443-5DX05; Safety License	6ES7654.**Q00-3BF*
6ES7654.**Q00-3GE*	AS 416-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05; Safety License	
	AS 416-5-1H V6.0; DC 10 A; UR2; optional CP443-5DX05; Safety License	6ES7654.**Q00-3GF*
6ES7654.**Q03-3BE*	AS 416-5-1H V6.0; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05; Safety License	
	AS 416-5-1H V6.0; AC 10 A; UR2; CP443-1EX30; optional CP443-5DX05; Safety License	6ES7654.**Q03-3BF*
6ES7654.**Q03-3GE*	AS 416-5-1H V6.0; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05; Safety License	
	AS 416-5-1H V6.0; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05; Safety License	6ES7654.**Q03-3GF*





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Kurzbeschreibung

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AS 416-2

6ES7654-1J*57-0XX0	AS 416-2 V4; AC 10 A; UR2; CP443-1EX11	
6ES7654-**G*1-3BB*	AS 416-2 V5.3; AC 10 A; UR2; CP443-1EX11; optional CP443-5DX04	
6ES7654-**G*3-3BB*	AS 416-2 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-3BC*	AS 416-2 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-3BD*	AS 416-2 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
6ES7654-**G*3-3BE*	AS 416-2 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 416-2 V5.3; AC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**G*3-3BF*
6ES7654-4J*57-0XX0	AS 416-2 V4; DC 10 A; UR2; CP443-1EX11	
6ES7654-**G*1-3GB*	AS 416-2 V5.3; DC 10 A; UR2; CP443-1EX11; optional CP443-5DX04	
6ES7654-**G*3-3GB*	AS 416-2 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-3GC*	AS 416-2 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-3GD*	AS 416-2 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
6ES7654-**G*3-3GE*	AS 416-2 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 416-2 V5.3; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**G*3-3GF*
6ES7654-3J*47-0XX0	AS 416-2 V4; AC 20 A; UR1; CP443-1EX11	
6ES7654-**G*1-5DB*	AS 416-2 V5.3; AC 20 A; UR1; CP443-1EX11; optional CP443-5DX04	
6ES7654-**G*3-5DB*	AS 416-2 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-5DC*	AS 416-2 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-5DD*	AS 416-2 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
6ES7654-**G*3-5DE*	AS 416-2 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
	AS 416-2 V5.3; AC 20 A; UR1; CP443-1EX30; optional CP443-5DX05	6ES7654-**G*3-5DF*
6ES7654-6J*47-0XX0	AS 416-2 V4; DC 20 A; UR1; CP443-1EX11	
6ES7654-**G*1-5JB*	AS 416-2 V5.3; DC 20 A; UR1; CP443-1EX11; optional CP443-5DX04	
6ES7654-**G*3-5JB*	AS 416-2 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-5JC*	AS 416-2 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**G*3-5JD*	AS 416-2 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
6ES7654-**G*3-5JE*	AS 416-2 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
	AS 416-2 V5.3; DC 20 A; UR1; CP443-1EX30; optional CP443-5DX05	6ES7654-**G*3-5JF*

AS 414-3

6ES7654-1Q*57-0XX0	AS 414-3 V4; AC 10 A; UR2; CP 443-1 EX11	
6ES7654-**C*1-3BB*	AS 414-3 V5.3; AC 10 A; UR2; CP443-1EX11; optional CP443-5DX04	
6ES7654-**C*3-3BB*	AS 414-3 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-3BC*	AS 414-3 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-3BD*	AS 414-3 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
6ES7654-**C*3-3BE*	AS 414-3 V5.3; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 414-3 V5.3; AC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**C*3-3BF*
6ES7654-4Q*57-0XX0	AS 414-3 V4; DC 10 A; UR2; CP 443-1 EX11	
6ES7654-**C*1-3GB*	AS 414-3 V5.3; DC 10 A; UR2; CP443-1EX11; optional CP443-5DX04	
6ES7654-**C*3-3GB*	AS 414-3 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-3GC*	AS 414-3 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-3GD*	AS 414-3 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
6ES7654-**C*3-3GE*	AS 414-3 V5.3; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 414-3 V5.3; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**C*3-3GF*
6ES7654-3Q*47-0XX0	AS 414-3 V4; AC 20 A; UR1; CP 443-1 EX11	
6ES7654-**C*1-5DB*	AS 414-3 V5.3; AC 20 A; UR1; CP443-1EX11; optional CP443-5DX04	
6ES7654-**C*3-5DB*	AS 414-3 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-5DC*	AS 414-3 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-5DD*	AS 414-3 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
6ES7654-**C*3-5DE*	AS 414-3 V5.3; AC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
	AS 414-3 V5.3; AC 20 A; UR1; CP443-1EX30; optional CP443-5DX05	6ES7654-**C*3-5DF*
6ES7654-6Q*47-0XX0	AS 414-3 V4; DC 20 A; UR1; CP 443-1 EX11	
6ES7654-**C*1-5JB*	AS 414-3 V5.3; DC 20 A; UR1; CP443-1EX11; optional CP443-5DX04	
6ES7654-**C*3-5JB*	AS 414-3 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-5JC*	AS 414-3 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX04	
6ES7654-**C*3-5JD*	AS 414-3 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
6ES7654-**C*3-5JE*	AS 414-3 V5.3; DC 20 A; UR1; CP443-1EX20; optional CP443-5DX05	
	AS 414-3 V5.3; DC 20 A; UR1; CP443-1EX30; optional CP443-5DX05	6ES7654-**C*3-5JF*

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## AS 416-3IE

6ES7654-**J10-3BB*	AS 416-3PN V5.3; AC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**J10-3BC*	AS 416-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**J10-3BD*	AS 416-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX05	
6ES7654-**J10-3BE*	AS 416-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX05	
	AS 416-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX05	6ES7654-**J10-3BF*
6ES7654-**J10-3GB*	AS 416-3PN V5.3; DC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**J10-3GC*	AS 416-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**J10-3GD*	AS 416-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX05	
6ES7654-**J10-3GE*	AS 416-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX05	
	AS 416-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX05	6ES7654-**J10-3GF*
6ES7654-**J03-3BE*	AS 416-3PN V6.0; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 416-3PN V6.0; AC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**J03-3BF*
6ES7654-**J03-3GE*	AS 416-3PN V6.0; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 416-3PN V6.0; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**J03-3GF*

## AS 414-3IE

6ES7654-**D10-3BB*	AS 414-3PN V5.3; AC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**D10-3BC*	AS 414-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**D10-3BD*	AS 414-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX05	
6ES7654-**D10-3BE*	AS 414-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX05	
	AS 414-3PN V6.0; AC 10 A; UR2; DP-Modul; optional CP443-5DX05	6ES7654-**D10-3BF*
6ES7654-**D10-3GB*	AS 414-3PN V5.3; DC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**D10-3GC*	AS 414-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX04	
6ES7654-**D10-3GD*	AS 414-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX05	
6ES7654-**D10-3GE*	AS 414-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX05	
	AS 414-3PN V6.0; DC 10 A; UR2; DP-Modul; optional CP443-5DX05	6ES7654-**D10-3GF*
6ES7654-**D03-3BE*	AS 414-3PN V6.0; AC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 414-3PN V6.0; AC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**D03-3BF*
6ES7654-**D03-3GE*	AS 414-3PN V6.0; DC 10 A; UR2; CP443-1EX20; optional CP443-5DX05	
	AS 414-3PN V6.0; DC 10 A; UR2; CP443-1EX30; optional CP443-5DX05	6ES7654-**D03-3GF*