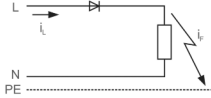

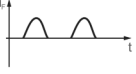



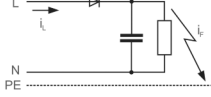
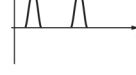
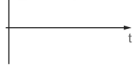
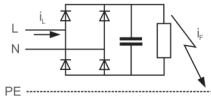
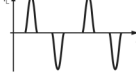

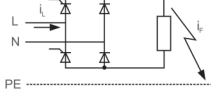
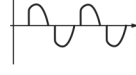
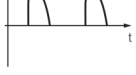
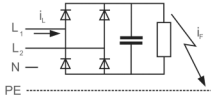

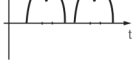
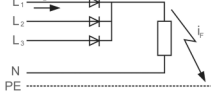

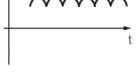
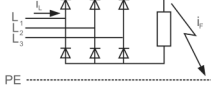


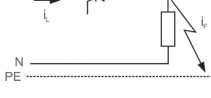
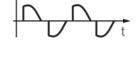

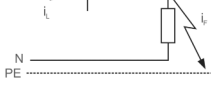




Einsatz von allstromsensitiven Fehlerstromschutzschalter

Zeile	Prinzipschaltung mit Fehlerstelle	Form des Belastungsstromes	Form des Fehlerstromes	FI/DI-Auslösung		
1	<p>Einphasig</p> 					
					•	•
2	<p>Einphasig mit Glättung</p> 					•
3	<p>Vollbrückenschaltung</p> 				•	•
4	<p>Vollbrückenschaltung, halb gesteuert</p> 				•	•
5	<p>Vollbrückenschaltung zwischen Außenleitern</p> 				•	•
6	<p>Drehstrom-Sternschaltung</p> 					•
7	<p>Drehstrom-Vollbrückenschaltung</p> 					•
8	<p>Phasenanschnittsteuerung</p> 			•	•	•
9	<p>Burst-Steuerung</p> 			•	•	•

Quelle: E DIN VDE 0100-530; Anhang B