| ***Strom-kreis*** | ***Ort / Anlageteil Schaltg. Kombination*** | ***Leitung/Kabel*** | | ***Überstrom-schutzein-richtungen*** | | ***Messungen*** | | | | ***Fehlerstromschutz -einrichtung*** | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Nr. | Bezeichnung | Art Typ | Leiteranzahl/ Querschnitt $[mm^2]$ | Art Charakt. | $I_N$ [A] | $I_{K\ Anfang}$ [A] L – PE | $I_{K\ Ende}$ [A] L – PE | $R_{ISO}$ [MΩ] $I_{Leck}$ [mA] | Leitfähig-keit des Schutzlei-ters[Ω] | $I_N$ /Art [A] | $I_{dN}$ [mA] | Auslöse-zeit [ms] |
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