






	Measuring CT: ASR/ASK	Split core CT: KBU	Summation CT: KSU/SUSK	Primary winding CT: WSK	Protection CT: SASR/SASK
					
Primary current	40 – 7,500 A	100 – 5,000 A	1 or 5 A	1 – 100 A	50 – 2,000A
Secondary current	5 or 1 A	5 or 1 A	5 or 1 A	5 or 1 A	5 or 1 A
Burden	1.0 – 60 VA	1.25 – 30 VA	15 – 30 VA	2.5 – 15 VA	1.0 – 15 VA
Acc. class/ protection class	0.2S – 0.2 – 0.5 – 1.0	0.5 – 1.0	0.5 – 1.0	0.5 – 1.0	5P5 – 5P10 – 10P5 – 10P10

- Various
- Black polycarbonate
 - Flame resistant
 - Self-extinguishing
 - Transformer housings are ultrasonically welded
 - Nickel-plated secondary terminals with plus-minus nickel-plated screw M 5 × 10mm
 - Integrated secondary locking caps

FOR DETAILED INFORMATION – PLEASE SEE WWW.DEIF.COM