

### Issue 04

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## Current Transformers (CT's) Deep Sea Electronics

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Specification: Manufactured to IEC44-1, 50/60Hz 660V Class: 1.0

### Description

Both primary and secondaries are clearly marked. Secondary wire termination can either be 5mm Dia. ring or 6.35mm female disconnector type lug. Secondary terminals are covered by a transparent plastic lid. Mounting is via four metal brackets which are inserted into the body of the CT. The CT can either be mounted with the secondary terminals facing up (as shown on the photo) or to the left/right. In the case of bus bar mounting, the primary hole is designed for a suitable copper section and a securing bar and screws are provided. The photo on the right shows a 200-5A, size AMC-30 unit.



Ratio A	Burden VA	Width (looking on hole)	Height	Depth mm	Max. Bus Bar Size	Mass kgs	Size AMC	Qty in stock	ZAR Price
40-5	2,5	85	112	54	10 x 30	1,07	30	20	R40
150-5	5,0	85	112	54	10 x 30	0,49	30	620	R41
200-5	5,0	85	112	54	10 x 30	0,44	30	774	R41
300-5	5,0	85	112	54	10 x 40	0,45	40	438	R49
1500-5	15,0	155	192	54	20 x 100	1,00	100	2	R116
1600-5	15,0	155	192	54	20 x 100	1,00	100	1	R116
2500-5	15,0	155	192	54	20 x 100	1,13	100	82	R140
3000-5	15,0	155	192	54	20 x 100	1,27	100	41	R150
4000-5	15,0	155	192	54	20 x 100	1,32	100	42	R160

### Notes

- 1) All prices exclude VAT and are ex stores Germiston Gauteng.
- 2) Items sold are subject to our standard trading conditions which are available on request.
- 3) All prices that appear on the price list are subject to change without notice. When placing your orders, please confirm price and availability.
- 4) Check with sales that the current price list issue, appearing top left, is being used.
- 5) The Company reserves the right to change price of Goods, based on fluctuation of exchange rate.