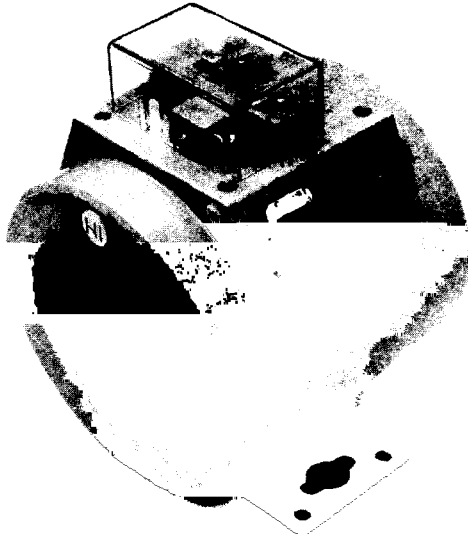


INTERMEDIATE-WINDOW TYPE CURRENT TRANSFORMER

TYPE DCCW

FOR LOW VOLTAGE METERING INSTALLATIONS



TYPE DCCW

INTERMEDIATE CURRENT TRANSFORMER

600 Volt class, 10 Kv BIL, 60 Hz

Indoor/Outdoor construction.

Color-coded (up to 1200/5)

Polarity marks molded into body

MOLDED EPOXY ENCAPSULATION

The current transformer is molded in a tough, durable epoxy compound. The epoxy is stable from -30°C to 105°C , does not crack or chip due to temperature cycling, and is inert to all environments encountered in years of testing and worldwide use.

SEALABLE CAP INTERLOCKS WITH SHORTING SWITCH

The transformers listed include a sealable terminal cap and a permanent, manual shorting switch. The terminal cap can be sealed only if the switch is in the open position.

BURDEN 0.1 - 0.2 - 0.5

CURRENT RATINGS PRI : SEC AMPERES	CONTINUOUS CURRENT THERMAL RATING FACTOR AT 30°C AMBIENT	COLOR	CATALOG NUMBERS			
			NO BASE	LOW BASE	HIGH BASE	WIDE BASE
*200:5	4.0	RED	9706-9000	9706-9001	9706-9033	9706-9034
400:5	4.0	YELLOW	9706-9002	9706-9003	9706-9004	9706-9014
500:5	3.0	GREEN	9706-9005	9706-9006	9706-9007	9706-9015
600:5	3.0	BLUE	9706-9008	9706-9009	9706-9010	9706-9016
800:5	2.0	GRAY	9706-9011	9706-9012	9706-9013	9706-9017
1200:5	2.0	BLACK	9706-9018	9706-9019	9706-9020	9706-9021
1500:5	1.5	BLACK	9706-9022	9706-9023	9706-9024	9706-9025
2000:5	1.0	BLACK	9706-9026	9706-9027	9706-9028	9706-9029

CURRENT RATINGS PRI : SEC AMPERES	ANSI ACCURACY CLASS AT			THERMAL RATING IN AMPS FOR 1 SECOND AT 30°C AMBIENT	RELAYING ACCURACY RATING
	B 0.1, B 0.2 and B 0.5	B 1.0	B 2.0		
400:5	0.3	--	--	53,000	C20
500:5	0.3	--	--	75,000	C20
600:5	0.3	--	--	70,000	C20
800:5	0.3	--	--	94,000	C20
1200:5	0.3	0.3	0.6	108,000	C20
1500:5	0.3	0.3	0.6	112,000	C20
2000:5	0.3	0.3	0.3	90,000	C10

* 200:5 HAS A 2 3/4" WINDOW

ANDOVER, INCORPORATED

P. O. BOX 4848

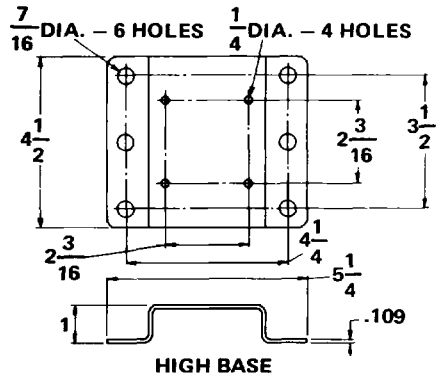
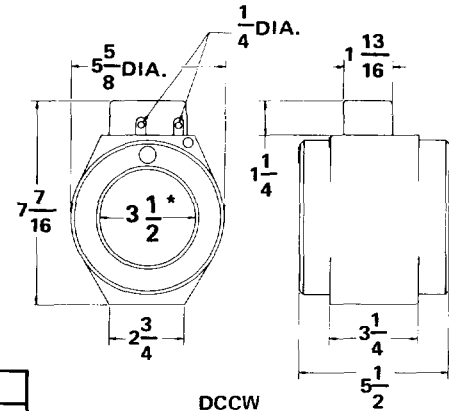
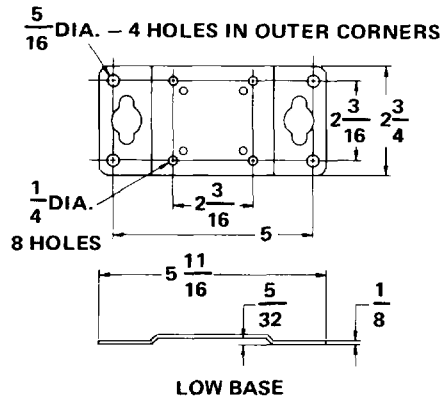
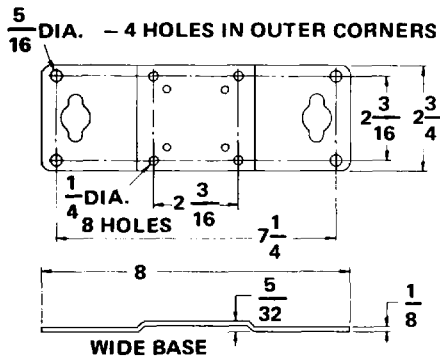
LAFAYETTE, INDIANA 47903

ANINS003

INTERMEDIATE-WINDOW TYPE CURRENT TRANSFORMER

TYPE DCCW

DIMENSIONS

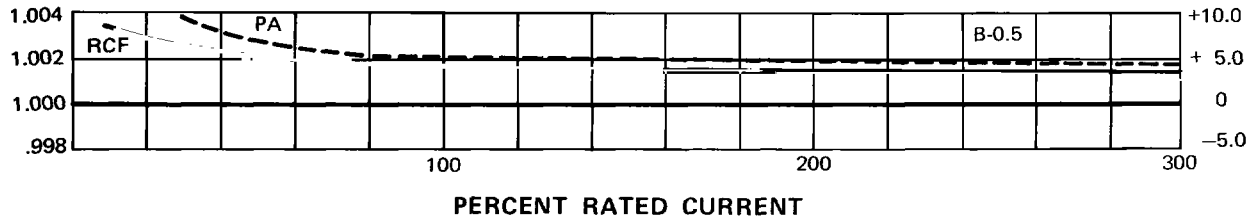


	WEIGHT	
	NET	SHIPPING
SINGLE PACK	12	13
TRIPLE PACK		40

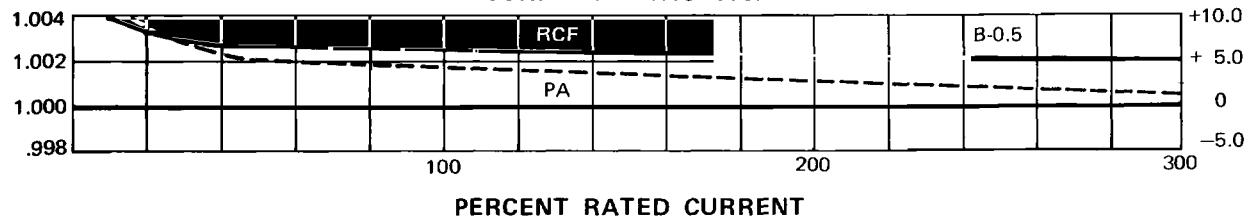
* 200:5 HAS A 2 3/4" WINDOW

PERFORMANCE CURVES

CURRENT RATIO 400:5



CURRENT RATIO 500:5



CURRENT RATIO 600:5

