

PRODUCT INFORMATION PACKET



Model No: 512548-14
Catalog No: 512548-14
D-512548-14 CURRENT TRANSFORMER (150:5)

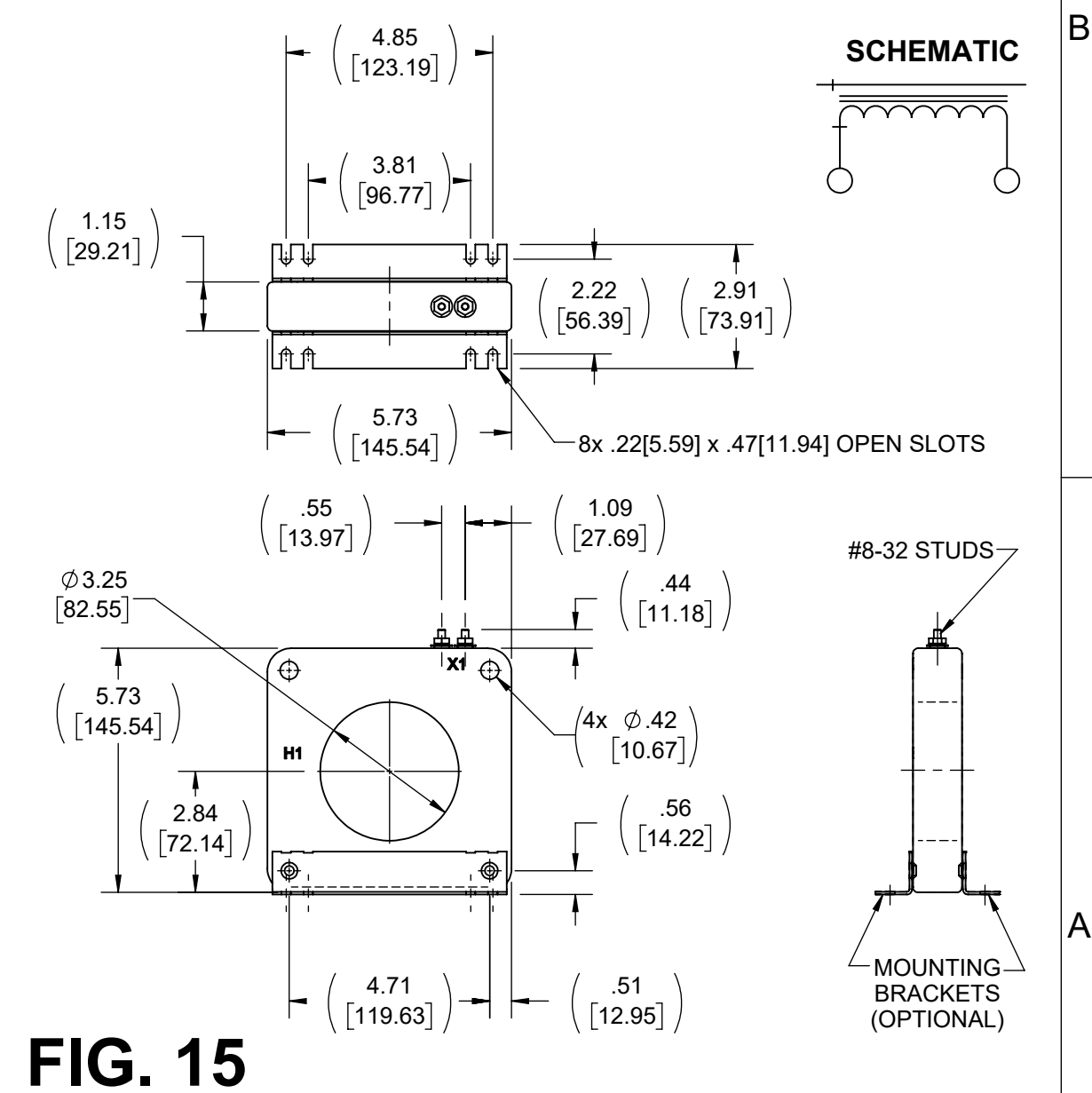
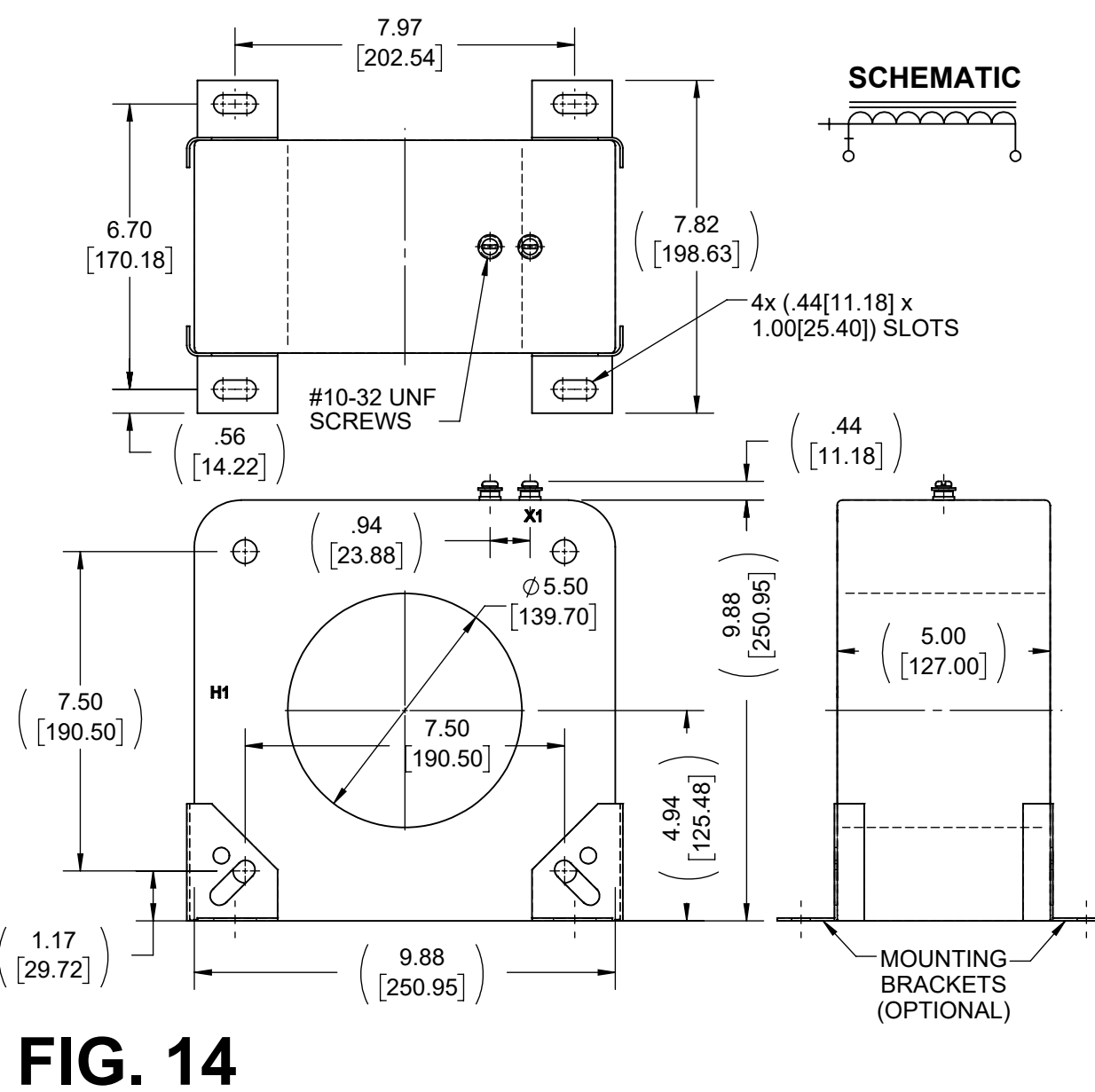
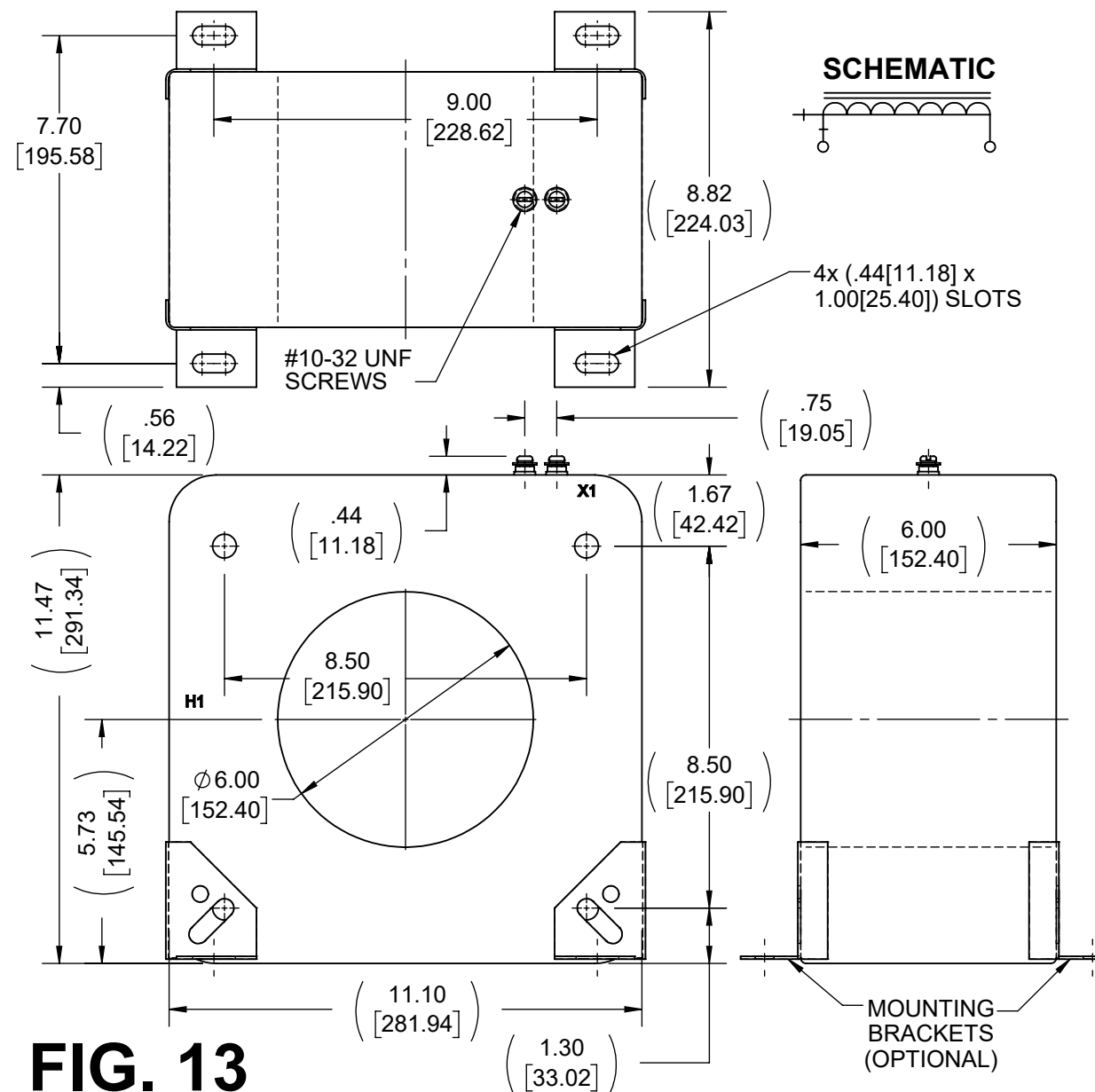
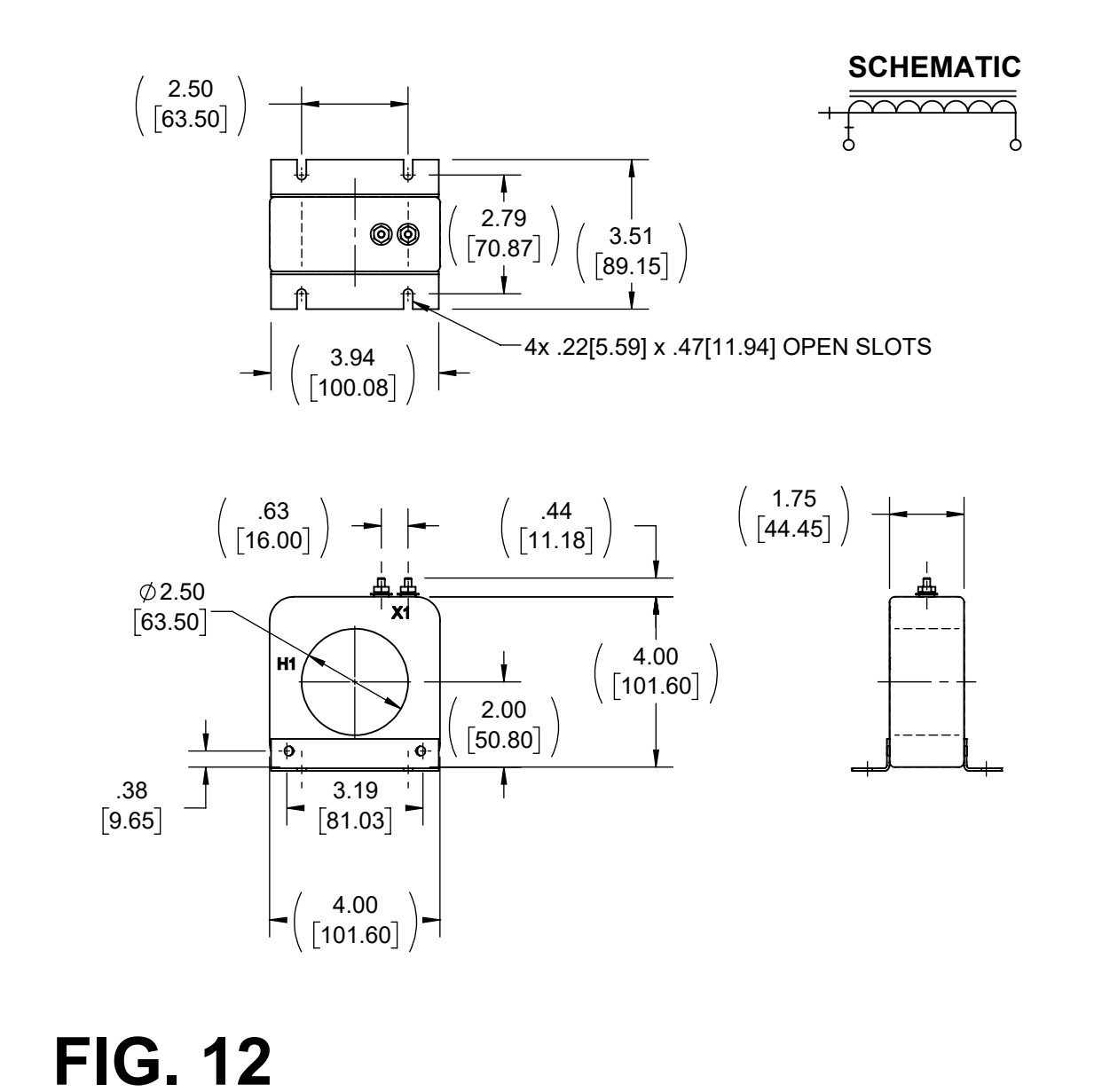
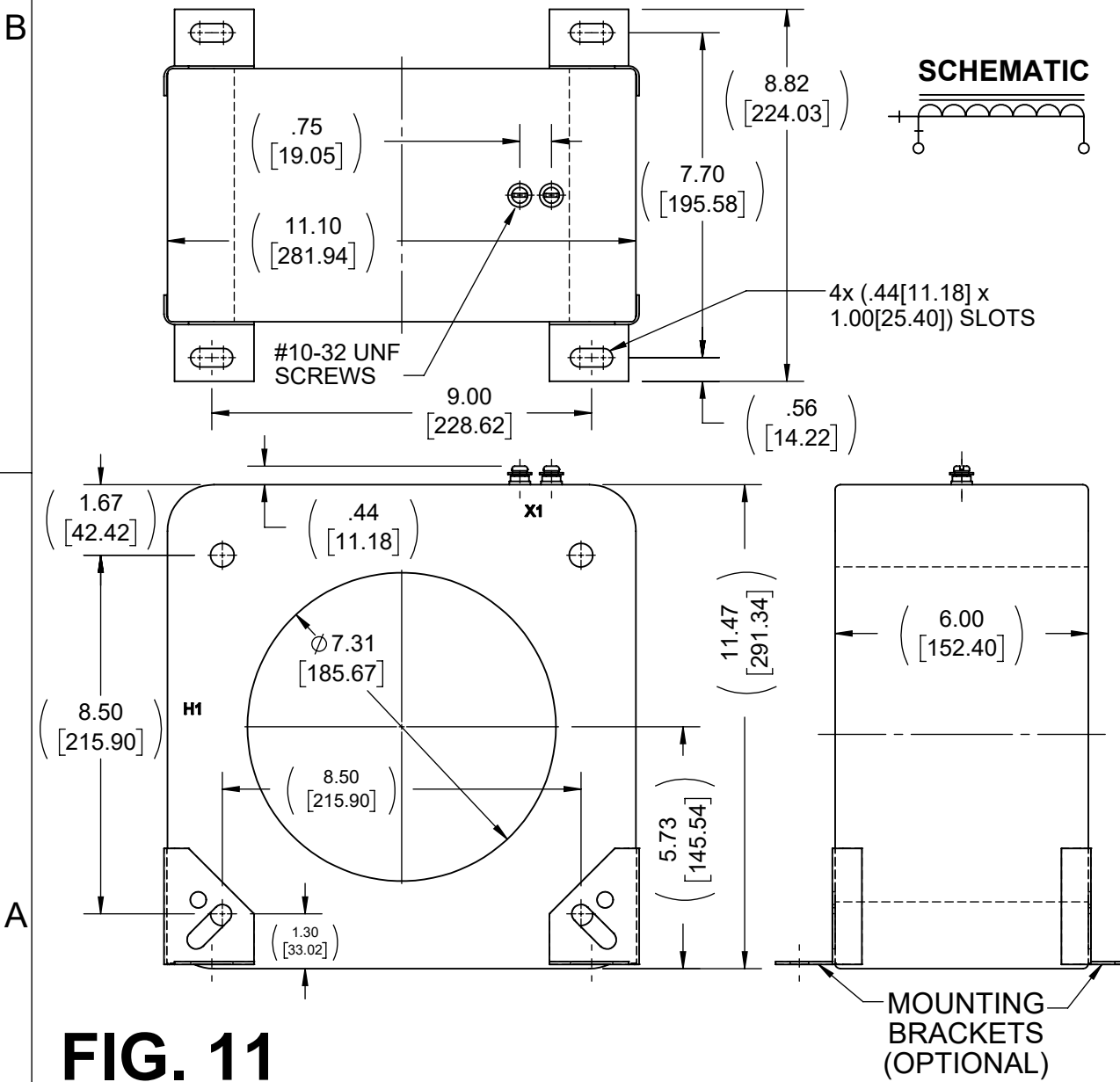
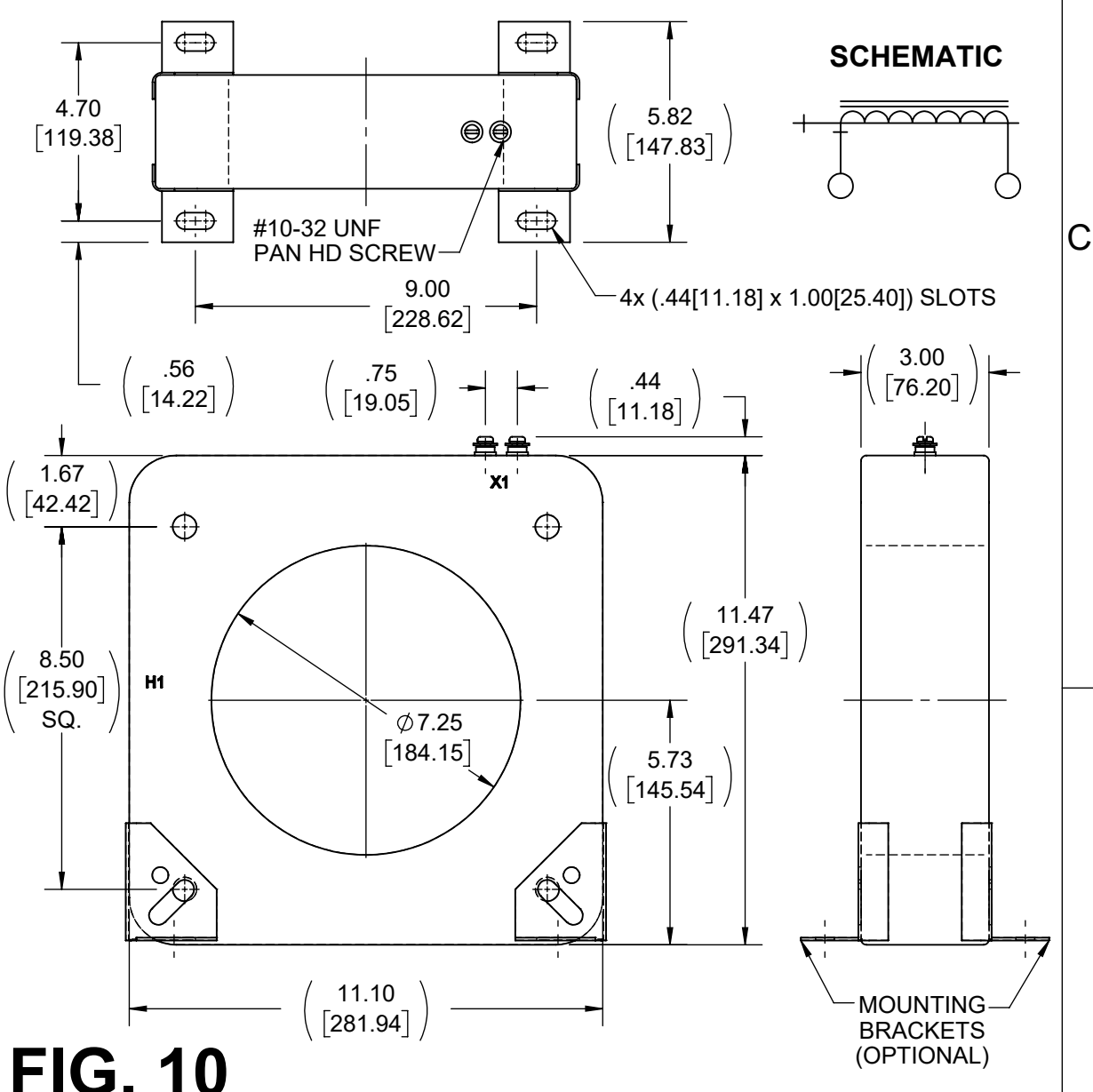
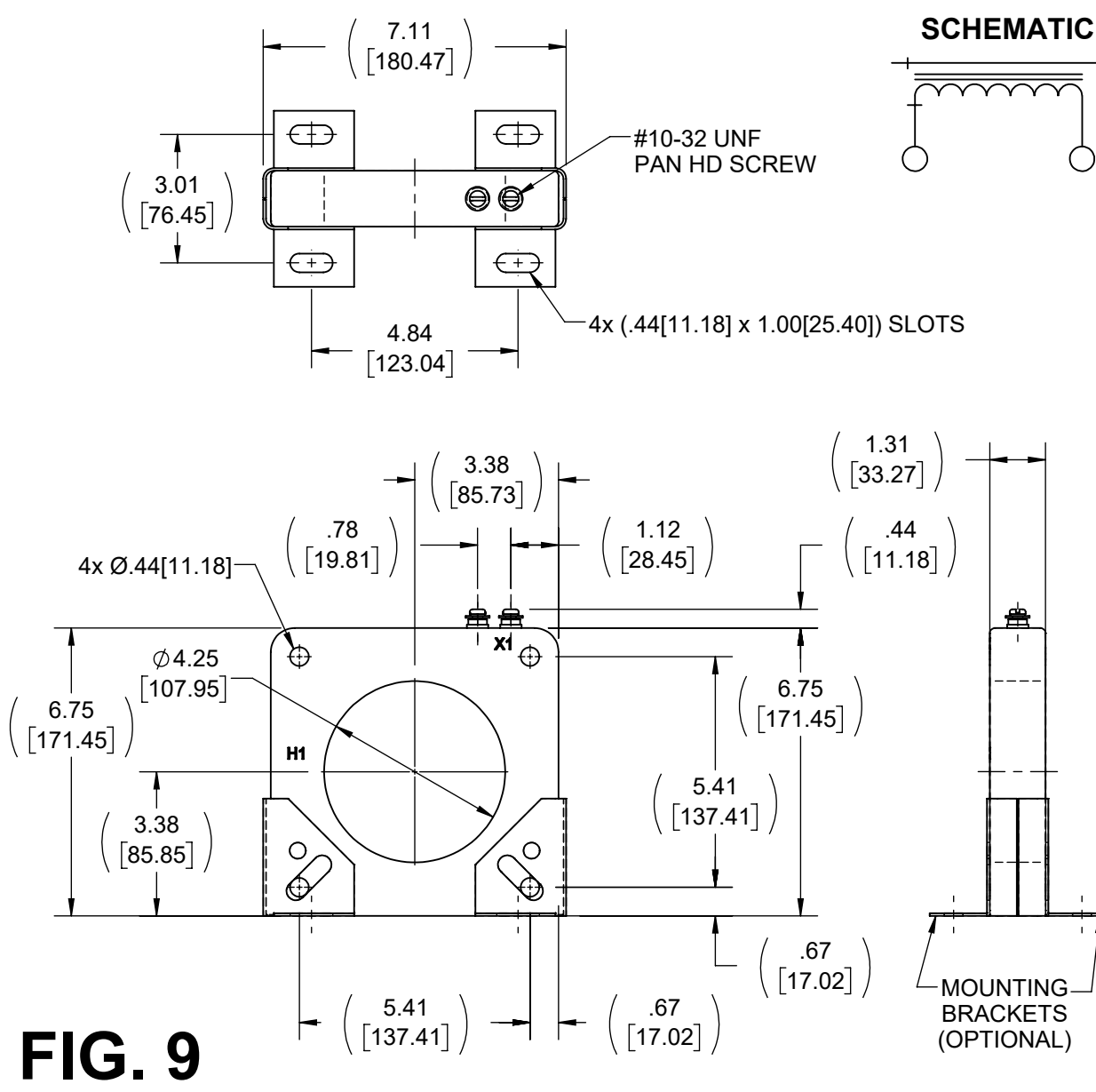
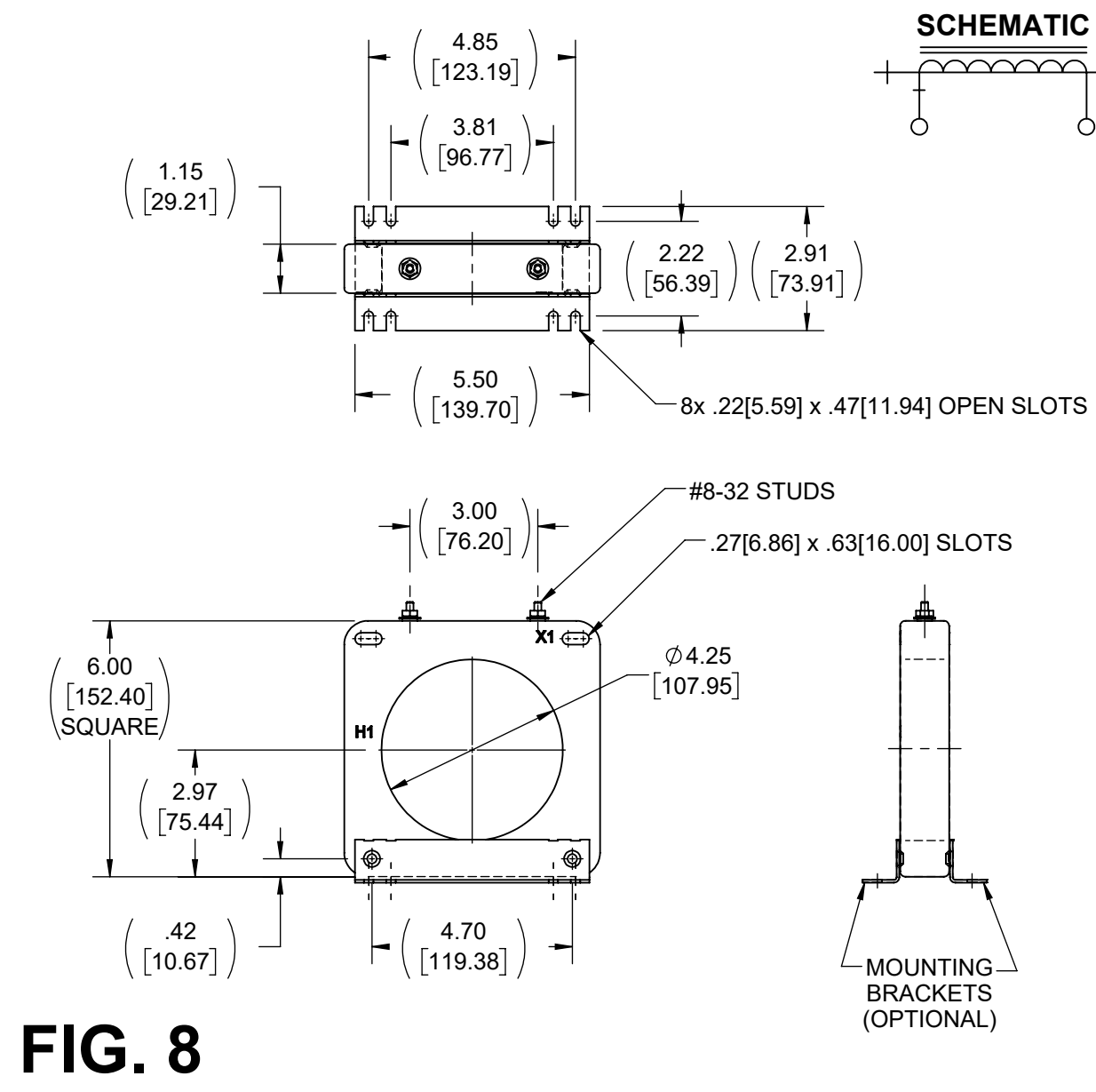
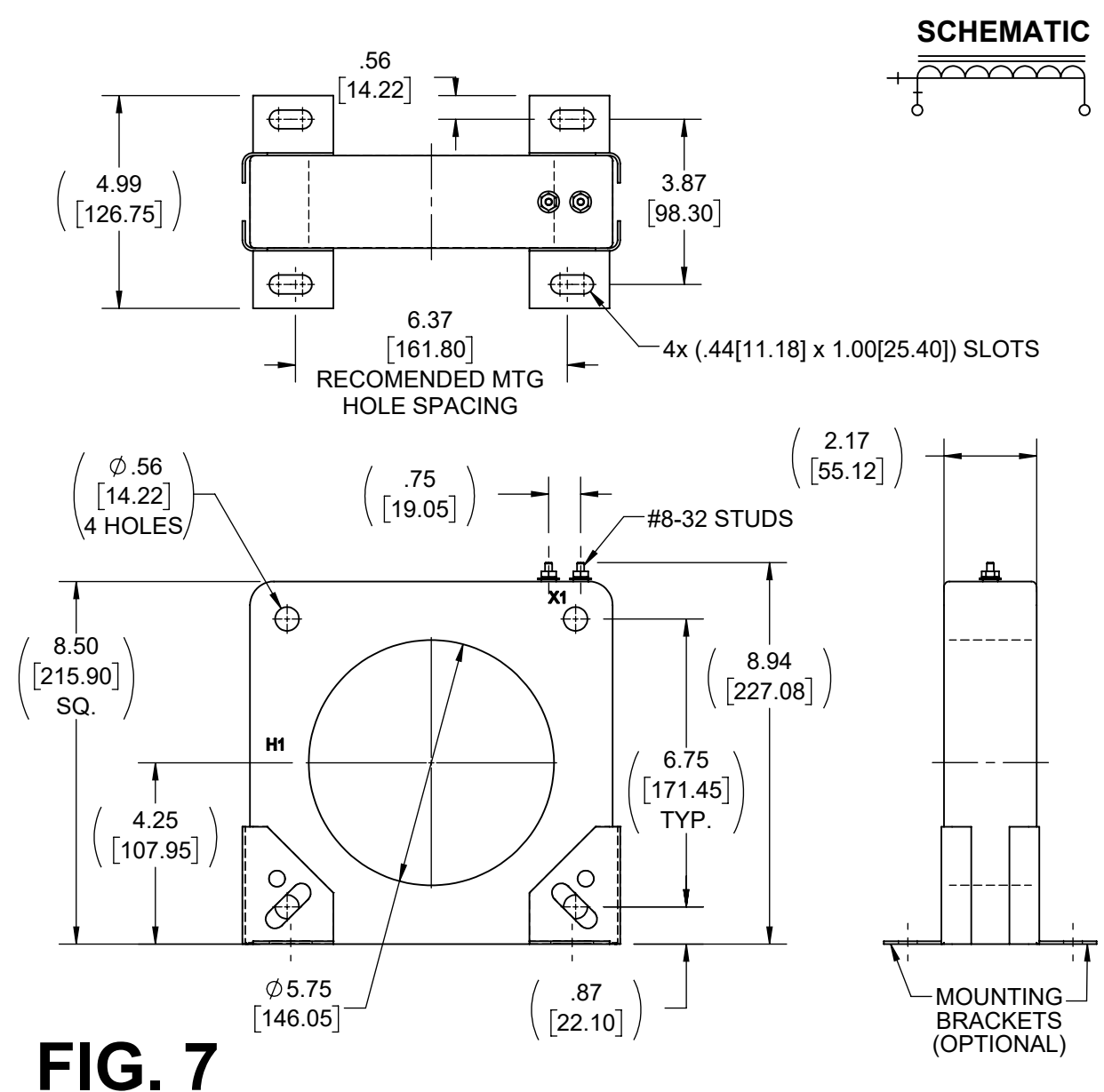
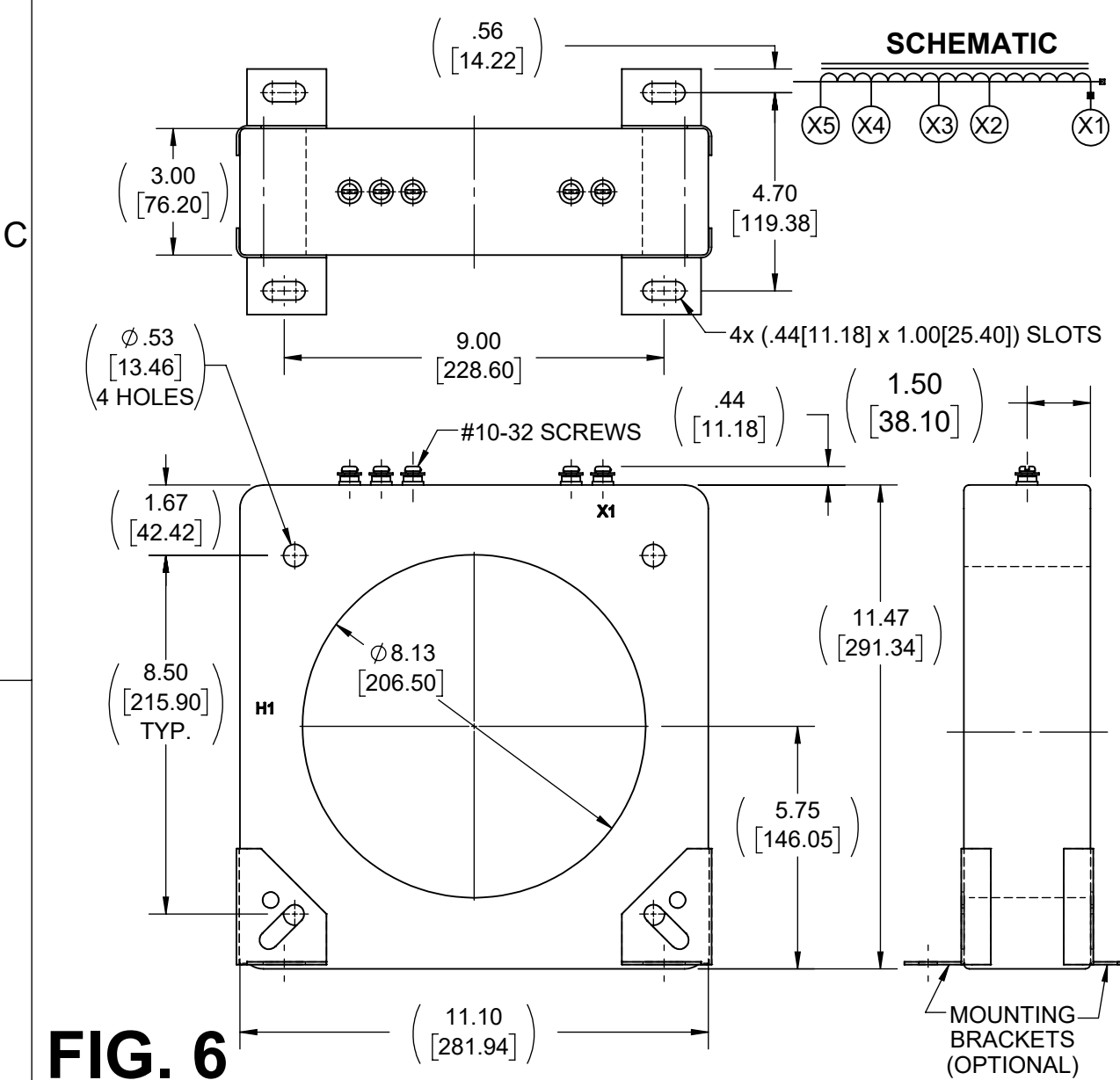
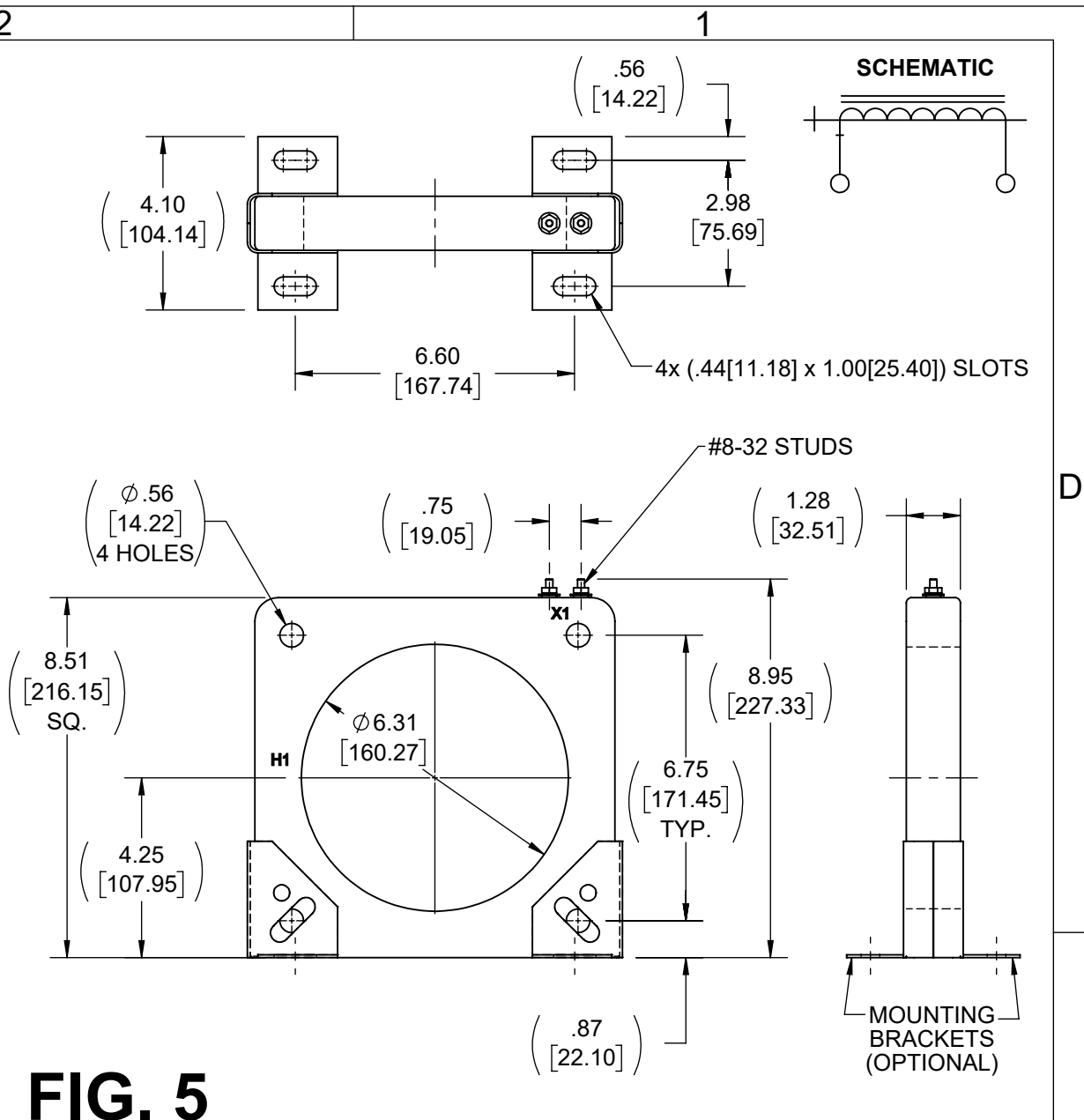
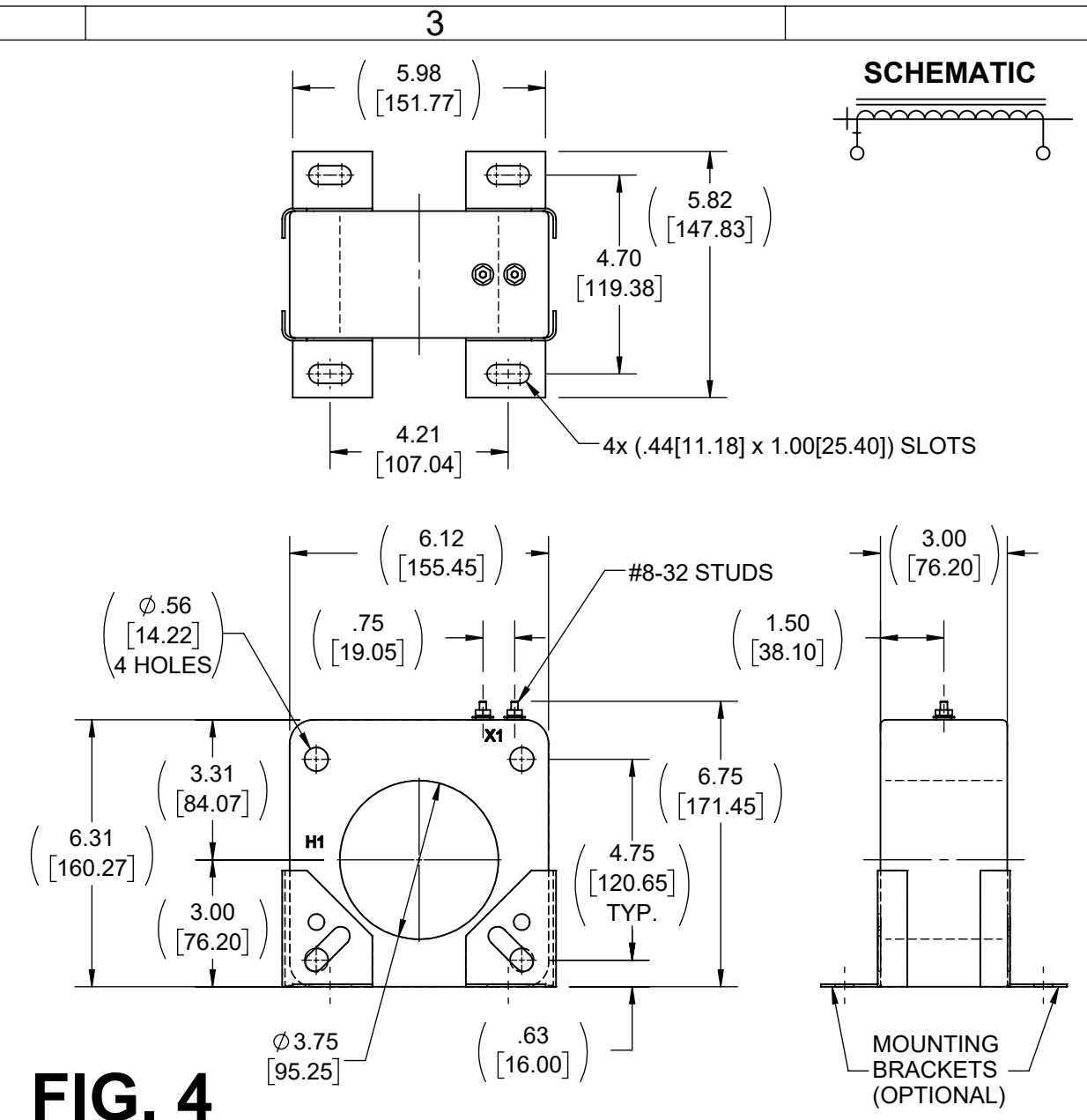
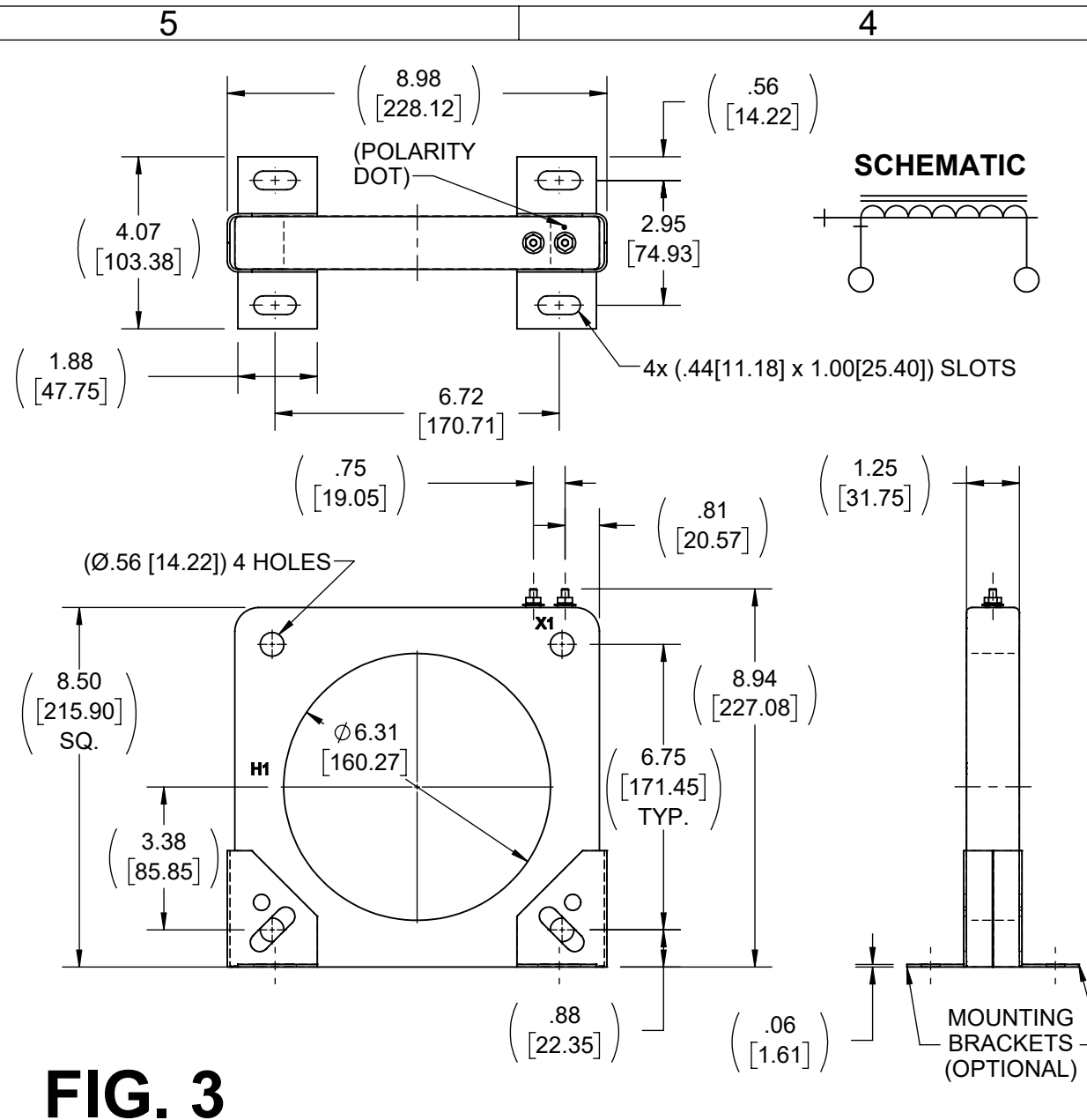
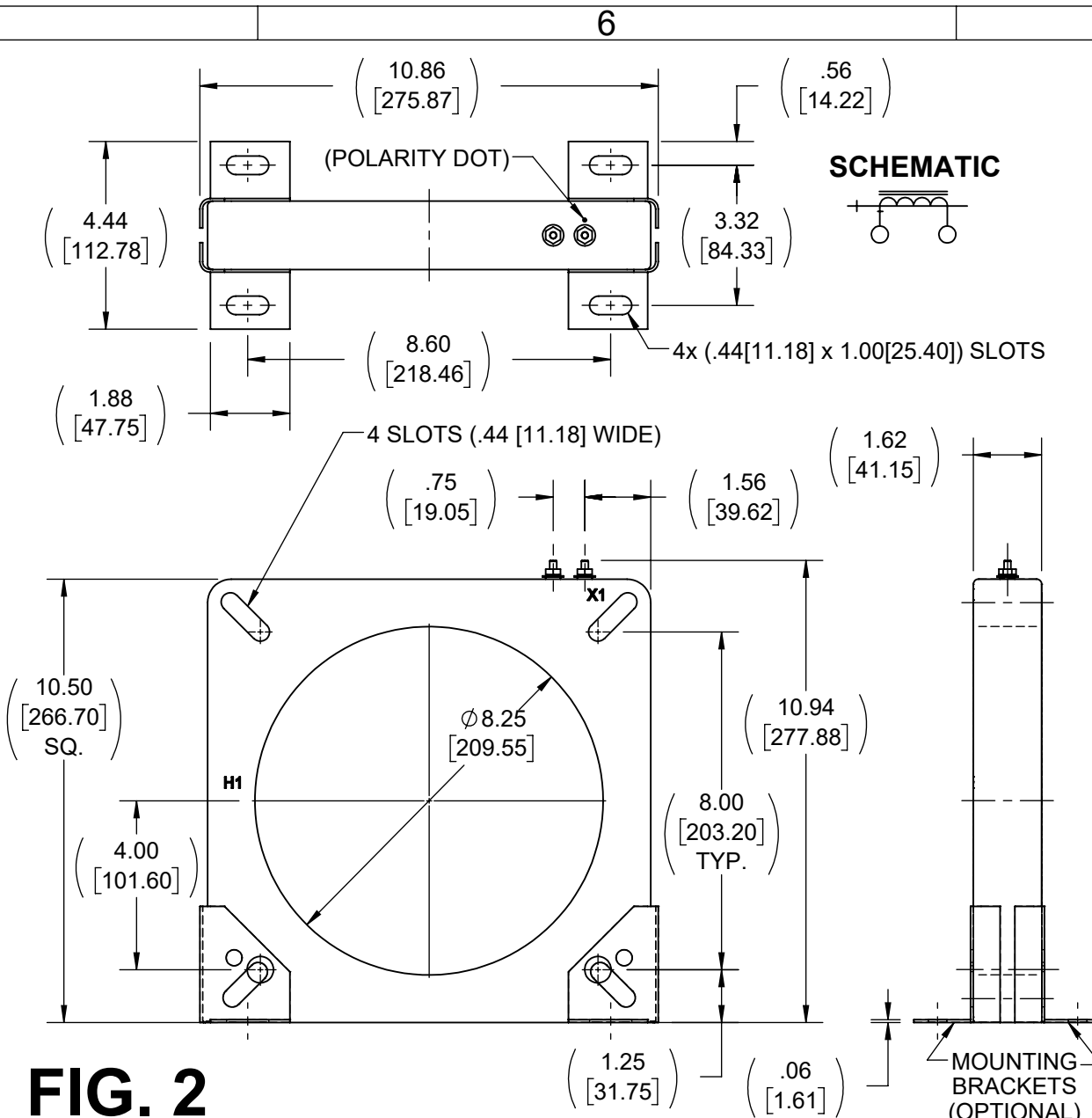
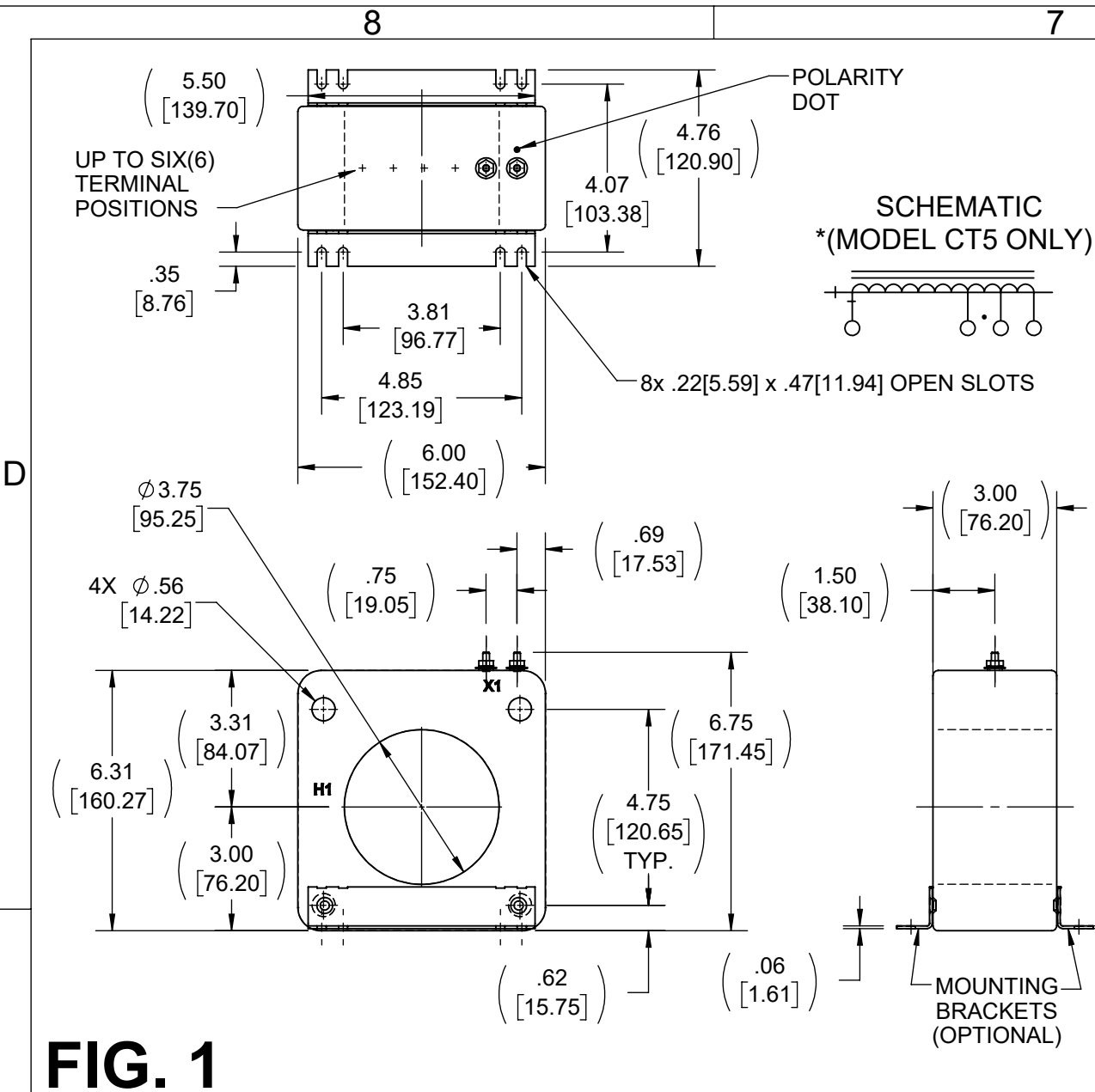
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Nameplate Specifications

Technical Specifications

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DRAWING P REVISED BY CR-0001060		REVISION BY CLJ CDP		DATE 04-22-2021 04-22-2021		TOLERANCES UNLESS OTHERWISE SPECIFIED: DEC = .0001 X = .001 [1/25] XX = +0.02 [-0.01] XXX = +0.005 [-0.0127] XXXX = +0.0005 [-0.0127] REMOVE BURRS & BREAK SHARP EDGES: .003 [0.01] (0781) X 45° MACHINED SURFACES: .0005 MIN SHOWN IN [BRACKETS]		ANGLE 17.30°		DRAWN BY TM		 Regal Beloit America, Inc.	
ECHO DESCRIPTION ADDED DASH - R										DATE 06-07-1999		DESCRIPTION TRANSFORMER	
										APPROVED BY CNK		WINDOW TYPE - 600V	
										DATE 06-07-1999		PROCESS/FINISH	
										REFERENCE		MATERIAL	
										SIZE 1/2		DRAWING NUMBER 512548	
								THIRD ANGLE PROJECTION				SHEET 1 OF 3	

8				7		6					5		4		3		2		1	
DASH	FIG.	ITEM REV.	MODEL NUMBER	CURRENT RATIO (AMPS)	ANSI RELAY CLASS	ANSI METERING CLASS (60 Hz)					SEC. WINDING RESISTANCE OHMS (75°C)	APPROX. WEIGHT (LB) [KG]	DK ELECTRIC CATALOG NO.	REMARKS (SEE NOTE)	REFERENCE					
						B0.1	B0.2	B0.5	B0.9	B1.8										
D	1	1	OBSOLETE	GT2	200:5 250:5	C10 C10	0.6 0.3	0.6 0.6	1.2 1.2	2.4 1.2	- 2.4	0.075 0.093	9.0	---	OBSOLETE (CN30349): USE -15 (200:5), -16 (250:5)	02-24-1992				
	2	4	OBSOLETE	GT3	320:5 400:5	C10 C20	0.3 0.3	0.3 0.3	0.6 0.3	1.2 0.6	2.4 1.2	0.112 0.149	9.0	---	OBSOLETE (CN30349): (320:5) USE -18 (400:5)	02-24-1992				
	3	1	OBSOLETE	GT5	500:5 600:5 750:5	C20 C20 C20	0.3 0.3 0.3	0.3 0.3 0.3	0.3 0.3 0.3	0.6 0.3 0.3	1.2 0.186 0.224 0.280	9.0	---	OBSOLETE (CN30349): USE -19 (500:5), -20 (600:5), -21 (750:5)	02-24-1992					
	4	3	OBSOLETE	GT10	1000:5	-	0.3	0.3	0.3	1.2	-	0.184	2.8	---	OBSOLETE (CN30349): USE -23	02-24-1992				
	5	3	OBSOLETE	GT12	1200:5	-	0.3	0.3	0.3	0.6	1.2	0.245	2.9	---	OBSOLETE (CN30349): USE -24	02-24-1992				
	6	3	OBSOLETE	GT15	1500:5	-	0.3	0.3	0.3	0.3	0.6	0.275	3.1	---	OBSOLETE (CN30349): USE -25	02-24-1992				
	7	3	OBSOLETE	GT20	2000:5	-	0.3	0.3	0.3	0.3	0.3	0.34	3.3	---	OBSOLETE (CN30349): USE -27	02-24-1992				
	8	3	OBSOLETE	GT30	3000:5	-	0.3	0.3	0.3	0.3	0.3	0.52	3.7	---	OBSOLETE (CN30349): USE -29	02-24-1992				
	9	3	OBSOLETE	GT40	4000:5	-	0.3	0.3	0.3	0.3	0.3	0.70	3.9	---	OBSOLETE (CN30349): USE -31	02-24-1992				
	10	2	OBSOLETE	GT50	5000:5	-	0.3	0.3	0.3	0.3	0.3	1.25	5.5	---	OBSOLETE (CN30349)	02-24-1992				
C	11	4	1	300	50:5	-	4.8	-	-	-	-	0.013	9 [4]	300-500	MTG BKT KIT #0221B00259	06-07-1999				
	12	4	A	300	75:5	-	2.4	4.8	-	-	-	0.020	9 [4]	300-750	MTG BKT KIT #0221B00259	06-07-1999				
	13	4	1	300	100:5	-	2.4	2.4	-	-	-	0.026	9 [4]	300-101	MTG BKT KIT #0221B00259	06-07-1999				
	14	4	1	300	150:5	C10	0.6	1.2	2.4	-	-	0.054	9 [4]	300-151	MTG BKT KIT #0221B00259	06-07-1999				
	15	4	1	300	200:5	C10	0.6	0.6	1.2	2.4	-	0.072	9 [4]	300-201	MTG BKT KIT #0221B00259	06-07-1999				
	16	4	1	300	250:5	C10	0.3	0.6	1.2	1.2	2.4	0.090	9 [4]	300-251	MTG BKT KIT #0221B00259	06-07-1999				
	17	4	1	300	300:5	C10	0.3	0.3	0.6	1.2	2.4	0.108	9 [4]	300-301	MTG BKT KIT #0221B00259	06-07-1999				
	18	4	1	300	400:5	C20	0.3	0.3	0.3	0.6	1.2	0.144	9 [4]	300-401	MTG BKT KIT #0221B00259	06-07-1999				
	19	4	1	300	500:5	C20	0.3	0.3	0.3	0.6	1.2	0.209	9 [4]	300-501	MTG BKT KIT #0221B00259	06-07-1999				
	20	4	1	300	600:5	C20	0.3	0.3	0.3	0.3	0.6	0.251	9 [4]	300-601	MTG BKT KIT #0221B00259	06-07-1999				
B	21	4	1	300	750:5	C20	0.3	0.3	0.3	0.3	0.3	0.329	9 [4]	300-751	MTG BKT KIT #0221B00259	06-07-1999				
	22	4	1	300	800:5	C50	0.3	0.3	0.3	0.3	0.3	0.334	9 [4]	300-801	MTG BKT KIT #0221B00259	06-07-1999				
	23	4	1	300	1000:5	C50	0.3	0.3	0.3	0.3	0.3	0.418	9 [4]	300-102	MTG BKT KIT #0221B00259	06-07-1999				
	24	5	1	125	1200:5	-	0.3	0.3	0.3	0.6	1.2	0.224	3 [1]	125-122	MTG BKT KIT #0221B00231	06-07-1999				
	25	5	1	125	1500:5	-	0.3	0.3	0.3	0.3	0.6	.285	3 [1]	125-152	MTG BKT KIT #0221B00231	06-07-1999				
	26	5	1	125	1600:5	-	0.3	0.3	0.3	0.3	0.6	.304	3 [1]	125-162	MTG BKT KIT #0221B00231	06-07-1999				
	27	5	1	125	2000:5	-	0.3	0.3	0.3	0.3	0.6	.280	3 [1]	125-202	MTG BKT KIT #0221B00231	06-07-1999				
	28	5	1	125	2500:5	-	0.3	0.3	0.3	0.3	0.6	.351	3 [1]	125-252	MTG BKT KIT #0221B00231	06-07-1999				
	29	5	1	125	3000:5	-	0.3	0.3	0.3	0.3	0.6	.421	3 [1]	125-302	MTG BKT KIT #0221B00231	06-07-1999				
	30	5	1	125	3500:5	-	0.3	0.3	0.3	0.3	0.6	.491	3 [1]	125-352	MTG BKT KIT #0221B00231	06-07-1999				
A	31	5	1	125	4000:5	-	0.3	0.3	0.3	0.3	0.6	.696	3 [1]	125-402	MTG BKT KIT #0221B00231	06-07-1999				
	32	6	0	140MR	5000:5MR	-	0.3	0.3	0.3	0.3	0.6	1.836	23 [10]	140-502MR	MTG BKT KIT #0221B00259	02-21-2007				
	33	4	0	300	1200:5	C10	0.3	0.3	0.3	0.3	0.3	.425	9 [4]	300-122	MTG BKT KIT #0221B00259	09-11-2008				
	34	5	0	125	3000:5	-	0.3	0.3	0.3	0.3	0.6	.421	3 [1]	125-302	NO MTG BKT REQUIRED	02-11-2009				
	35	5	0	125	2500:5	-	0.3	0.3	0.3	0.3	0.6	.351	3 [1]	125-252	NO MTG BKT REQUIRED	02-23-2009				
	36	7	0	120	4000:1	10P10-15VA	-	-	-	-	-	1.102	11 [5]	120-SD-XXXX	MTG BKT KIT #0221B00185	09-25-2008				
	37	8	L	19	500:5	-	0.3	0.6	1.2	-	-	.087	3 [1]	19SHT-501	NO MTG BKT REQUIRED	09-25-2008				
	38	8	L	19	1500:5	-	0.3	0.3	0.6	1.2	-	.200	3 [1]	19SHT-152	NO MTG BKT REQUIRED	02-20-2009				
	39	8	L	19	2000:5	-	0.3	0.3	0.3	0.6	-	.266	3 [1]	19SHT-202	NO MTG BKT REQUIRED	02-20-2009				
	40	8	L	19	2500:5	-	0.3	0.3	0.3	0.3	-	.333	3 [1]	19SHT-252	NO MTG BKT REQUIRED	03-10-2009				
	41	5	0	125	4000:5	-	0.3	0.3	0.3	0.3	0.6	.696	3 [1]	125-402	NO MTG BKT REQUIRED	07-10-2009				
	42	5	0	125	150:5	-	-	-	-	-	-	-	3 [1]	125-151	NO MTG BKT REQUIRED	08-17-2009				
	43	5	0	125	200:5	-	-	-	-	-	-	-	3 [1]	125-201						

