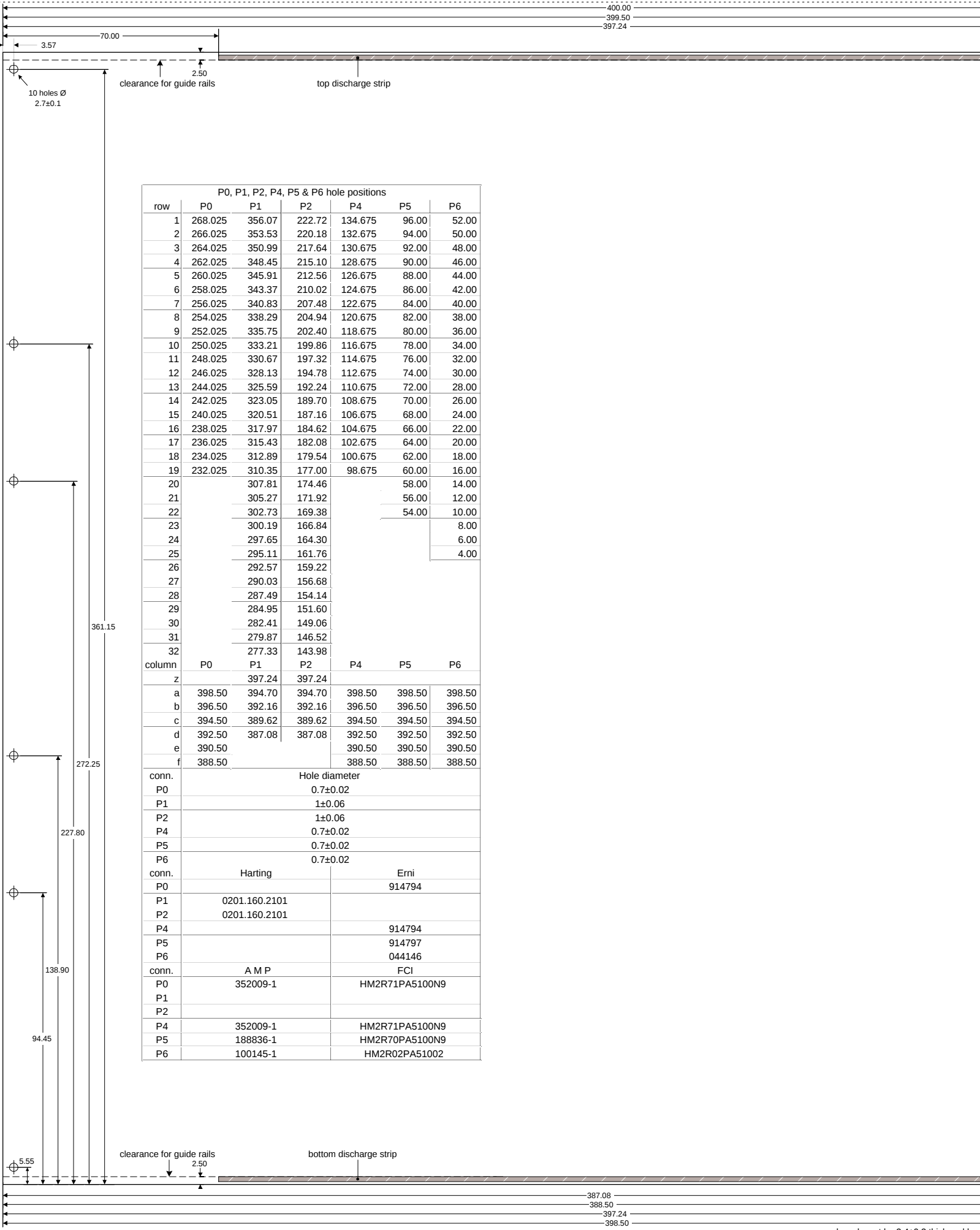




P0, P1, P2, P4, P5 & P6 hole positions						
row	P0	P1	P2	P4	P5	P6
1	268.025	356.07	222.72	134.675	96.00	52.00
2	266.025	353.53	220.18	132.675	94.00	50.00
3	264.025	350.99	217.64	130.675	92.00	48.00
4	262.025	348.45	215.10	128.675	90.00	46.00
5	260.025	345.91	212.56	126.675	88.00	44.00
6	258.025	343.37	210.02	124.675	86.00	42.00
7	256.025	340.83	207.48	122.675	84.00	40.00
8	254.025	338.29	204.94	120.675	82.00	38.00
9	252.025	335.75	202.40	118.675	80.00	36.00
10	250.025	333.21	199.86	116.675	78.00	34.00
11	248.025	330.67	197.32	114.675	76.00	32.00
12	246.025	328.13	194.78	112.675	74.00	30.00
13	244.025	325.59	192.24	110.675	72.00	28.00
14	242.025	323.05	189.70	108.675	70.00	26.00
15	240.025	320.51	187.16	106.675	68.00	24.00
16	238.025	317.97	184.62	104.675	66.00	22.00
17	236.025	315.43	182.08	102.675	64.00	20.00
18	234.025	312.89	179.54	100.675	62.00	18.00
19	232.025	310.35	177.00	98.675	60.00	16.00
20		307.81	174.46		58.00	14.00
21		305.27	171.92		56.00	12.00
22		302.73	169.38		54.00	10.00
23		300.19	166.84			8.00
24		297.65	164.30			6.00
25		295.11	161.76			4.00
26		292.57	159.22			
27		290.03	156.68			
28		287.49	154.14			
29		284.95	151.60			
30		282.41	149.06			
31		279.87	146.52			
32		277.33	143.98			
column	P0	P1	P2	P4	P5	P6
z		397.24	397.24			
a	398.50	394.70	394.70	398.50	398.50	398.50
b	396.50	392.16	392.16	396.50	396.50	396.50
c	394.50	389.62	389.62	394.50	394.50	394.50
d	392.50	387.08	387.08	392.50	392.50	392.50
e	390.50			390.50	390.50	390.50
f	388.50			388.50	388.50	388.50
conn.	Hole diameter					
P0	0.7±0.02					
P1	1±0.06					
P2	1±0.06					
P4	0.7±0.02					
P5	0.7±0.02					
P6	0.7±0.02					
conn.	Harting			Erni		
P0				914794		
P1	0201.160.2101					
P2	0201.160.2101					
P4				914794		
P5				914797		
P6				044146		
conn.	A M P			FCI		
P0	352009-1			HM2R71PA5100N9		
P1						
P2						
P4	352009-1			HM2R71PA5100N9		
P5	188836-1			HM2R70PA5100N9		
P6	100145-1			HM2R02PA51002		