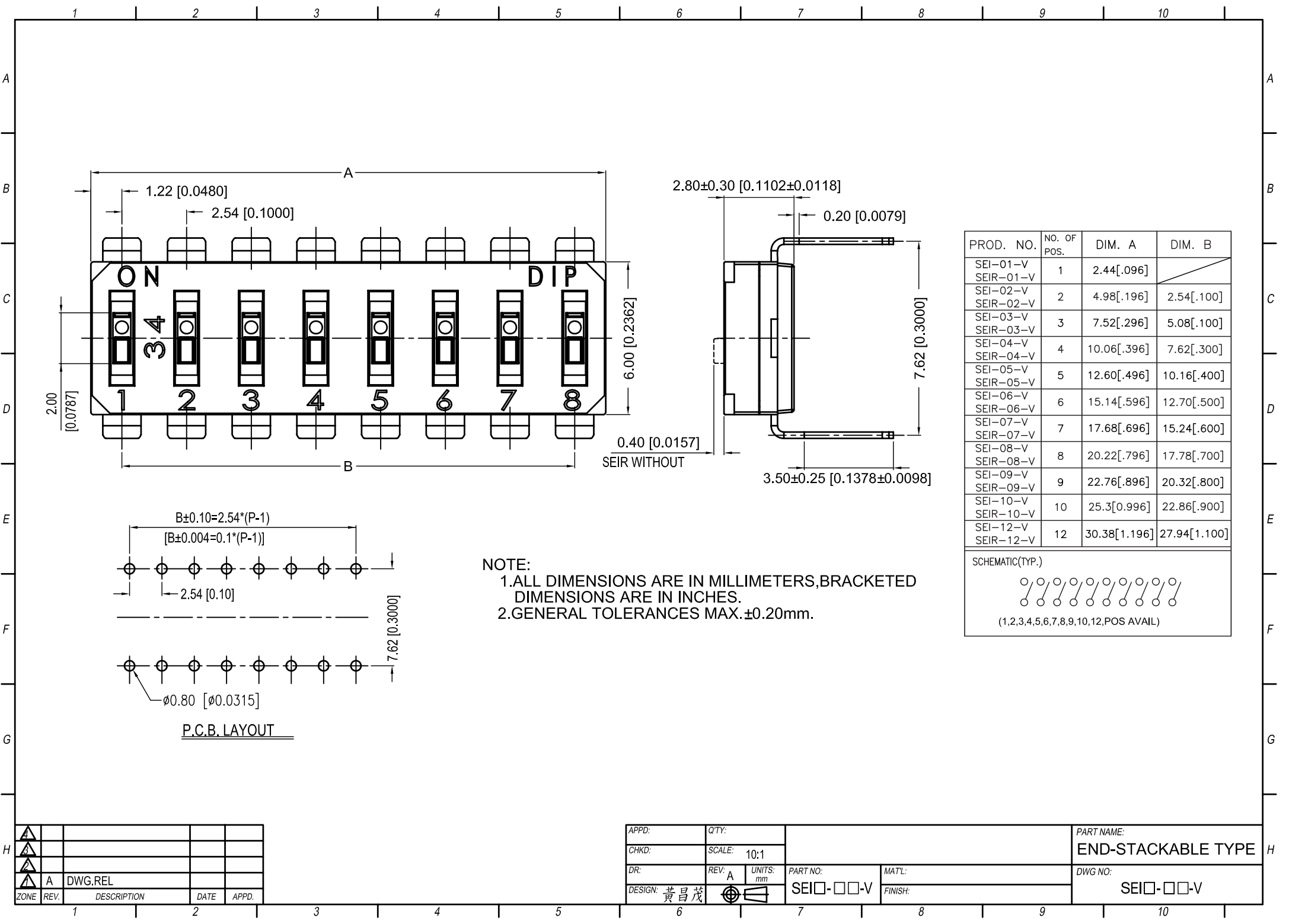




PROD. NO.	NO. OF POS.	DIM. A	DIM. B
SEI-01-V SEIR-01-V	1	2.44[.096]	
SEI-02-V SEIR-02-V	2	4.98[.196]	
SEI-03-V SEIR-03-V	3	7.52[.296]	5.08[.100]
SEI-04-V SEIR-04-V	4	10.06[.396]	7.62[.300]
SEI-05-V SEIR-05-V	5	12.60[.496]	10.16[.400]
SEI-06-V SEIR-06-V	6	15.14[.596]	12.70[.500]
SEI-07-V SEIR-07-V	7	17.68[.696]	15.24[.600]
SEI-08-V SEIR-08-V	8	20.22[.796]	17.78[.700]
SEI-09-V SEIR-09-V	9	22.76[.896]	20.32[.800]
SEI-10-V SEIR-10-V	10	25.3[.996]	22.86[.900]
SEI-12-V SEIR-12-V	12	30.38[1.196]	27.94[1.100]

SCHEMATIC(TYP.)



(1,2,3,4,5,6,7,8,9,10,11,12,POS AVAIL)

NOTE:
1.ALL DIMENSIONS ARE IN MILLIMETERS,BRACKETED DIMENSIONS ARE IN INCHES.
2.GENERAL TOLERANCES MAX.±0.20mm.

△				
△				
△				
△	A	DWG.REL		
ZONE	REV.	DESCRIPTION	DATE	APPD.

APPD:	QTY:	PART NAME: END-STACKABLE TYPE	
CHKD:	SCALE: 10:1		
DR:	REV: A	PART NO:	MATL:
DESIGN: 黄昌茂	UNITS: mm	SEI□-□□-V	FINISH:
		DWG NO: SEI□-□□-V	