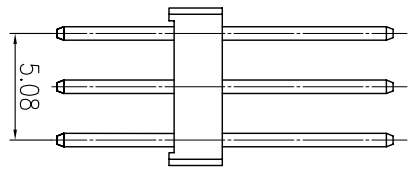
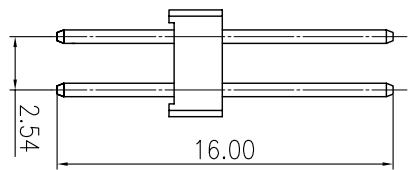
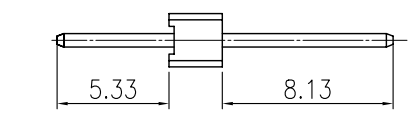
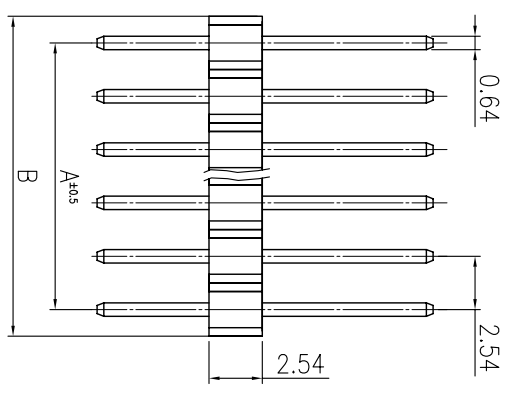


VI.1 NOTE: THIS DEVICE IS ROHS COMPLIANT.

		REVISIONS		
SYM	DESCRIPTION	DATE	APPROVED	SYM
Δ	NOTE ROHS STANDARD	16/JAN/06	AARON	Δ
Δ				Δ

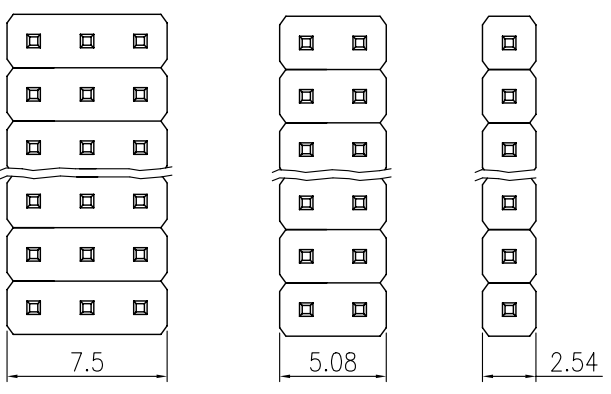
****CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!**



PART NO.	CIRCUITS	DIMENSION	
		A	B
PH025-P020_Gf	X2	2.54	5.08
PH025-P030_Gf	X3	5.08	7.62
PH025-P040_Gf	X4	7.62	10.16
PH025-P050_Gf	X5	10.16	12.70
PH025-P060_Gf	X6	12.70	15.24
PH025-P070_Gf	X7	15.24	17.78
PH025-P080_Gf	X8	17.78	20.32
PH025-P090_Gf	X9	20.32	22.86
PH025-P100_Gf	X10	22.86	25.40
PH025-P110_Gf	X11	25.40	27.94
PH025-P120_Gf	X12	27.94	30.48
PH025-P130_Gf	X13	30.48	33.02
PH025-P140_Gf	X14	33.02	35.56
PH025-P150_Gf	X15	35.56	38.10
PH025-P160_Gf	X16	38.10	40.64
PH025-P170_Gf	X17	40.64	43.18
PH025-P180_Gf	X18	43.18	45.72
PH025-P190_Gf	X19	45.72	48.26
PH025-P200_Gf	X20	48.26	50.80
PH025-P210_Gf	X21	50.80	53.34
PH025-P220_Gf	X22	53.34	55.88
PH025-P230_Gf	X23	55.88	58.42
PH025-P240_Gf	X24	58.42	60.96
PH025-P250_Gf	X25	60.96	63.50
PH025-P260_Gf	X26	63.50	66.04
PH025-P270_Gf	X27	66.04	68.58
PH025-P280_Gf	X28	68.58	71.12
PH025-P290_Gf	X29	71.12	73.66
PH025-P300_Gf	X30	73.66	76.20
PH025-P310_Gf	X31	76.20	78.74
PH025-P320_Gf	X32	78.74	81.28
PH025-P330_Gf	X33	81.28	83.82
PH025-P340_Gf	X34	83.82	86.36
PH025-P350_Gf	X35	86.36	88.90
PH025-P360_Gf	X36	88.90	91.44
PH025-P370_Gf	X37	91.44	93.98
PH025-P380_Gf	X38	93.98	96.52
PH025-P390_Gf	X39	96.52	99.06
PH025-P400_Gf	X40	99.06	101.6

SPECIFICATION
 CURRENT RATING : 3 A
 INSULATOR RESISTANCE: 5000MΩ MIN.
 DIELECTRIC WITHSTANDING : AC 500V.
 OPERATING TEMPERATURE: -40°C~+105°C.
 CONTACT MATERIAL : BRASS
 INSULATOR MATERIAL : STANDARD : P.B.T
 FINISH : GOLD FLASH

ORDER INFORMATION:
 PH025-PXXXGf
 PH: PIN HEADER
 α: 2.54mmX2.54mm PITCH
 025: SERIES NO.
 P: PCB TYPE STRAIGHT
 XX: NO. OF PINS PER ROW
 0X: NO. OF ROW
 Gf: TERMINAL PLATING, GOLD FLUSH
 K: KINKED PINS(OPTION)



TOLERANCES UNLESS OTHERWISE SPECIFIED		SIGNATURES		DATE	
±0.25		DRAWN	TONY	29/NOV/02	TITLE
		CHECKED	ZOLA	29/NOV/02	MODEL
		APPROVALS			NO.
SYMBOL	UNIT	SCALE			
Δ	mm	4/1			PH025-P__0_Gf

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