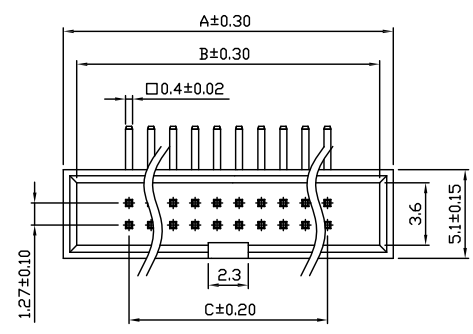
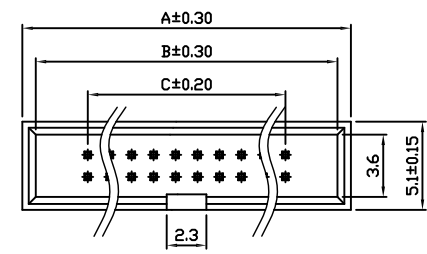


REV.	SPECIFICATION	ECN NO.	APPD.

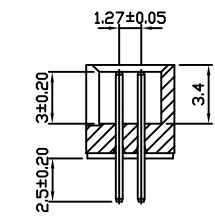
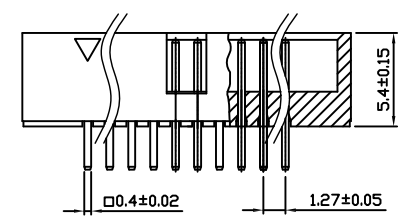
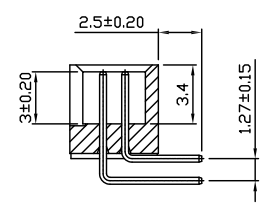
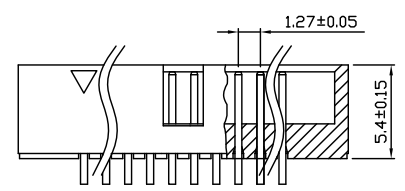
3216-xxG00RBU



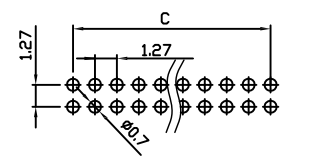
3216-xxG00SBU



Material:
Housing: High Temperature Plastic UL94V-0.
Contacts: Copper Alloy.
Electrical Characteristics:
Current Rating: 1 AMP.
Dielectric Withstanding Voltage: 500V AC.
Insulator Resistance: 1000 MΩ min.
Contact Resistance: 20 mΩ max. at DC 100 mA.
Operating Temperature: -40°C~+105°C.
***RoHS Compliant**



Position	Dimension		
	A	B	C
10	12.65	11.10	5.08
12	13.92	12.37	6.35
14	15.19	13.64	7.62
16	16.46	14.91	8.89
20	19.00	17.45	11.43
24	21.54	19.99	13.97
26	22.81	21.26	15.24
28	24.08	22.53	16.51
30	25.35	23.80	17.78
34	27.89	26.34	20.32
40	31.70	30.15	24.13
44	34.24	32.69	26.67
50	38.05	36.50	30.48
60	44.40	42.85	36.83
64	46.94	45.39	39.37
68	49.48	47.93	41.91
80	57.10	55.55	49.53
100	69.80	68.25	62.23



P.C.Board Layout

3216- xx G 00 x B U

Series ————
No. of Pin ————
Count ————
G:Gold Plated ————

U:Tube Package
B:Black
S:Straight
R:Right Angle
00:G/F

Tolerances	Dwg. No.	3216D01001	Title:		3216 Series Box Header 1.27mmX1.27mm Straight & Right Anght Type	OUPIN OUPIN ELECTRONIC(KUNSHAN) CO., LTD.	
x = ±0.5	Projection		Scale				1:1
.x = ±0.25	Unit	mm	Scale				1:1
.xx = ±0.15	Drawn By	Scott 08/31'16	Scale				1:1
			①538			SHEET	
					1/1	Ver. No.	
					B3		