



### Specification

Rated current: 3A

Insulation resistance: 1000MΩ MIN

Rated voltage: 250V AC / DC

Contact Impedance: 15mΩ MAX

Operating temperature: -25 ° C to + 125 ° C

Contact material: brass

Insulation material: P.B.T / BK

Burning grade: UL 94V-0

Plating: Nickel Plating 50u

"After Gold Plating 0.8u"

PART NO	A	B	C
STIDC-H-06S	15.24	5.08	13.08
STIDC-H-08S	17.78	7.62	15.62
STIDC-H-10S	20.32	10.16	18.16
STIDC-H-14S	25.40	15.24	23.24
STIDC-H-16S	27.94	17.78	25.78
STIDC-H-20S	33.02	22.86	30.86
STIDC-H-26S	40.64	30.48	38.48
STIDC-H-30S	45.72	35.56	43.56
STIDC-H-34S	50.80	40.64	48.64
STIDC-H-40S	58.42	48.26	56.26
STIDC-H-50S	71.12	60.96	69.10
STIDC-H-60S	83.82	73.66	81.67
STIDC-H-64S	88.90	78.74	86.75

2.54mm Box Header Straight					
Part no.	STIDC-HXX	Version	A0		
Customer Code	X	Customer Part No.		Unit	mm
Tolerance	X. $\pm 0.50$ , X. $\pm 0.38$ , .XX $\pm 0.25$ , .XXX $\pm 0.13$			File No.	
Draw By					