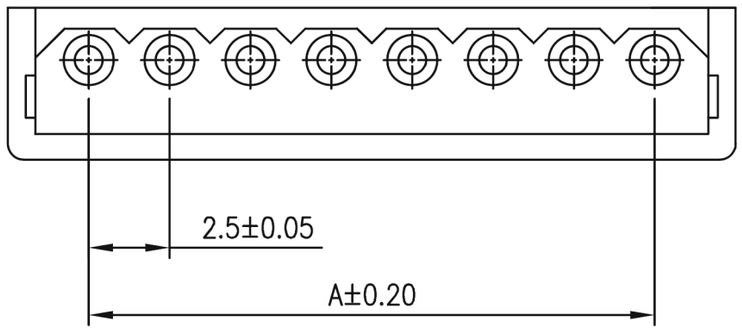
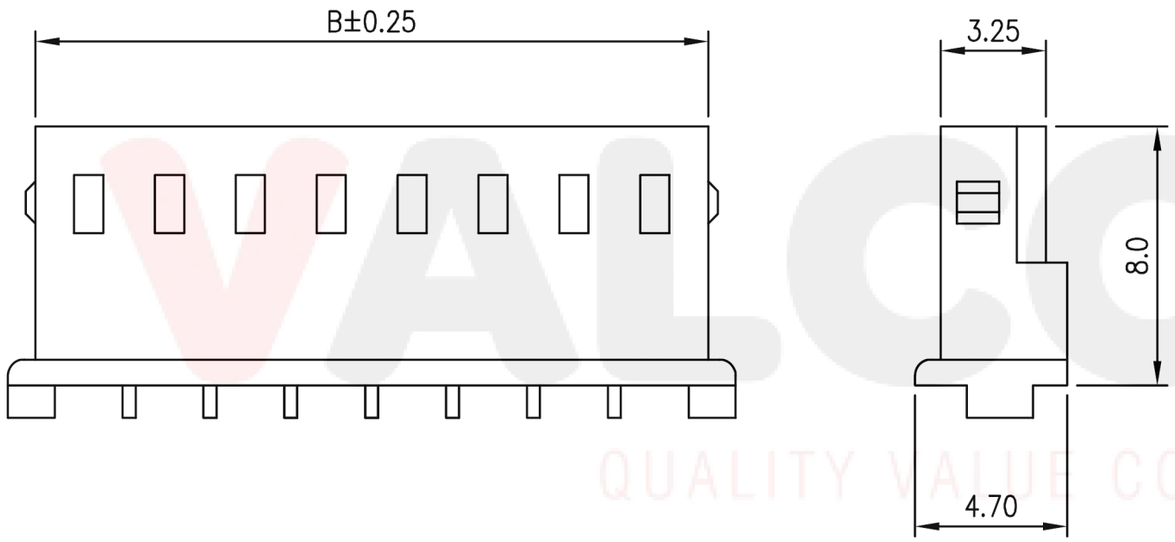
c UL us E182481

REV	DESCRIPTION	DATE
A1	EN980114–1	2009.01.14





NOTES

Available in 02 through 15 Circuits

⚠1 Material: Nylon 66 UL94–V2

Accepts Crimp Terminal QH250T

Mates with Series Header QH250-S or QH250-R

ORDERING INFORMATION

QH250 - **(1) H(2)**

1. No. of Circuits 02~15
2. H : Housing

Circuits	Dimension mm A	Dimension mm B	Circuits	Dimension mm A	Dimension mm B
2	2.50	5.80	9	20.00	23.30
3	5.00	8.30	10	22.50	25.80
4	7.50	10.80	11	25.00	28.30
5	10.00	13.30	12	27.50	30.80
6	12.50	15.80	13	30.00	33.30
7	15.00	18.30	14	32.50	35.80
8	17.50	20.80	15	35.00	38.30

TOLERANCE	
X.	--
X.X	±0.20
X.XX	±0.15
X.XXX	±0.05
ANGULAR	--

APPROVALS

DRAWN	Frank 14–JANUARY–2009
CHECKED	Denise 14–JANUARY–2009
APPROVED	Jessica 14–JANUARY–2009

TOBY ELECTRONICS LTD
sales@toby.co.uk | toby.co.uk

TITLE: 2.5mm(.098") Pitch Wire to Board Housing

VIEW	SCALE	PART NO.	REV.
	4:1	QH250-xxH	A1
UNIT	SIZE	DWG NO.	SHEET
MM	A4	1550–H***–014	1 OF 1

VALCON
QUALITY VALUE COMPONENTS