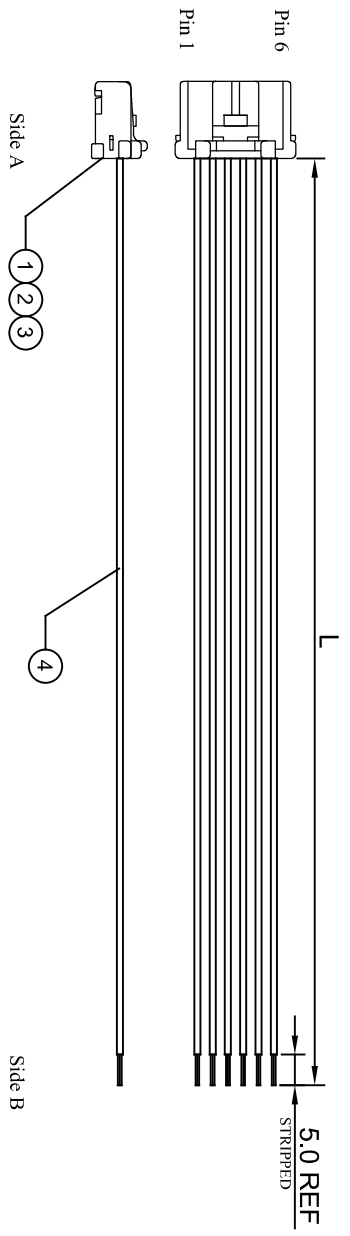


REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	260317



**WITH RETAINER**

CKTS	ASSY P/N	L(MM)	Tolerance	PNIRP-05G P/N	Retainer
2	CB030042-021	100	±6	PNIRP-02V-S	PNIS-02V
2	CB030042-022	200	±8	PNIRP-02V-S	PNIS-02V
2	CB030042-023	300	±8	PNIRP-02V-S	PNIS-02V
2	CB030042-024	500	±10	PNIRP-02V-S	PNIS-02V
2	CB030042-025	1000	±10	PNIRP-02V-S	PNIS-02V
3	CB030042-031	100	±6	PNIRP-03V-S	PNIS-03V
3	CB030042-032	200	±8	PNIRP-03V-S	PNIS-03V
3	CB030042-033	300	±8	PNIRP-03V-S	PNIS-03V
3	CB030042-034	500	±10	PNIRP-03V-S	PNIS-03V
3	CB030042-035	1000	±10	PNIRP-03V-S	PNIS-03V
4	CB030042-041	100	±6	PNIRP-04V-S	PNIS-04V
4	CB030042-042	200	±8	PNIRP-04V-S	PNIS-04V
4	CB030042-043	300	±8	PNIRP-04V-S	PNIS-04V
4	CB030042-044	500	±10	PNIRP-04V-S	PNIS-04V
4	CB030042-045	1000	±10	PNIRP-04V-S	PNIS-04V
5	CB030042-051	100	±6	PNIRP-05V-S	PNIS-05V
5	CB030042-052	200	±8	PNIRP-05V-S	PNIS-05V
5	CB030042-053	300	±8	PNIRP-05V-S	PNIS-05V
5	CB030042-054	500	±10	PNIRP-05V-S	PNIS-05V
5	CB030042-055	1000	±10	PNIRP-05V-S	PNIS-05V
6	CB030042-061	100	±6	PNIRP-06V-S	PNIS-06V
6	CB030042-062	200	±8	PNIRP-06V-S	PNIS-06V
6	CB030042-063	300	±8	PNIRP-06V-S	PNIS-06V
6	CB030042-064	500	±10	PNIRP-06V-S	PNIS-06V
6	CB030042-065	1000	±10	PNIRP-06V-S	PNIS-06V
7	CB030042-071	100	±6	PNIRP-07V-S	PNIS-07V
7	CB030042-072	200	±8	PNIRP-07V-S	PNIS-07V
7	CB030042-073	300	±8	PNIRP-07V-S	PNIS-07V
7	CB030042-074	500	±10	PNIRP-07V-S	PNIS-07V
7	CB030042-075	1000	±10	PNIRP-07V-S	PNIS-07V
8	CB030042-081	100	±6	PNIRP-08V-S	PNIS-08V
8	CB030042-082	200	±8	PNIRP-08V-S	PNIS-08V
8	CB030042-083	300	±8	PNIRP-08V-S	PNIS-08V
8	CB030042-084	500	±10	PNIRP-08V-S	PNIS-08V
8	CB030042-085	1000	±10	PNIRP-08V-S	PNIS-08V

CKTS	ASSY P/N	L(MM)	Tolerance	PNIRP-05G P/N	Retainer
9	CB030042-091	100	±6	PNIRP-09V-S	PNIS-09V
9	CB030042-092	200	±8	PNIRP-09V-S	PNIS-09V
9	CB030042-093	300	±8	PNIRP-09V-S	PNIS-09V
9	CB030042-094	500	±10	PNIRP-09V-S	PNIS-09V
9	CB030042-095	1000	±10	PNIRP-09V-S	PNIS-09V
10	CB030042-101	100	±6	PNIRP-10V-S	PNIS-10V
10	CB030042-102	200	±8	PNIRP-10V-S	PNIS-10V
10	CB030042-103	300	±8	PNIRP-10V-S	PNIS-10V
10	CB030042-104	500	±10	PNIRP-10V-S	PNIS-10V
10	CB030042-105	1000	±10	PNIRP-10V-S	PNIS-10V

SIDE A	SIDE B	Housing P/N
PIN 1	Black	stripped
PIN 2	Black	stripped
PIN 3	Black	stripped
PIN 4	Black	stripped
PIN 5	Black	stripped
PIN 6	Black	stripped
PIN 7	Black	stripped
PIN 8	Black	stripped
PIN 9	Black	stripped
PIN 10	Black	stripped

REMARK:  
1) ROHS 2.0 COMPLIANT.  
2) MEET IPC-620 SPECIFICATION.

CKTS	ASSY P/N	L(MM)	Tolerance	PNIRP-05G P/N	Retainer
2	CB030042-021	100	±6	PNIRP-02V-S	PNIS-02V
2	CB030042-022	200	±8	PNIRP-02V-S	PNIS-02V
2	CB030042-023	300	±8	PNIRP-02V-S	PNIS-02V
2	CB030042-024	500	±10	PNIRP-02V-S	PNIS-02V
2	CB030042-025	1000	±10	PNIRP-02V-S	PNIS-02V
3	CB030042-031	100	±6	PNIRP-03V-S	PNIS-03V
3	CB030042-032	200	±8	PNIRP-03V-S	PNIS-03V
3	CB030042-033	300	±8	PNIRP-03V-S	PNIS-03V
3	CB030042-034	500	±10	PNIRP-03V-S	PNIS-03V
3	CB030042-035	1000	±10	PNIRP-03V-S	PNIS-03V
4	CB030042-041	100	±6	PNIRP-04V-S	PNIS-04V
4	CB030042-042	200	±8	PNIRP-04V-S	PNIS-04V
4	CB030042-043	300	±8	PNIRP-04V-S	PNIS-04V
4	CB030042-044	500	±10	PNIRP-04V-S	PNIS-04V
4	CB030042-045	1000	±10	PNIRP-04V-S	PNIS-04V
5	CB030042-051	100	±6	PNIRP-05V-S	PNIS-05V
5	CB030042-052	200	±8	PNIRP-05V-S	PNIS-05V
5	CB030042-053	300	±8	PNIRP-05V-S	PNIS-05V
5	CB030042-054	500	±10	PNIRP-05V-S	PNIS-05V
5	CB030042-055	1000	±10	PNIRP-05V-S	PNIS-05V
6	CB030042-061	100	±6	PNIRP-06V-S	PNIS-06V
6	CB030042-062	200	±8	PNIRP-06V-S	PNIS-06V
6	CB030042-063	300	±8	PNIRP-06V-S	PNIS-06V
6	CB030042-064	500	±10	PNIRP-06V-S	PNIS-06V
6	CB030042-065	1000	±10	PNIRP-06V-S	PNIS-06V
7	CB030042-071	100	±6	PNIRP-07V-S	PNIS-07V
7	CB030042-072	200	±8	PNIRP-07V-S	PNIS-07V
7	CB030042-073	300	±8	PNIRP-07V-S	PNIS-07V
7	CB030042-074	500	±10	PNIRP-07V-S	PNIS-07V
7	CB030042-075	1000	±10	PNIRP-07V-S	PNIS-07V
8	CB030042-081	100	±6	PNIRP-08V-S	PNIS-08V
8	CB030042-082	200	±8	PNIRP-08V-S	PNIS-08V
8	CB030042-083	300	±8	PNIRP-08V-S	PNIS-08V
8	CB030042-084	500	±10	PNIRP-08V-S	PNIS-08V
8	CB030042-085	1000	±10	PNIRP-08V-S	PNIS-08V

AR	M	UL1061 Hook Wire, 300V, 80°C, 22AWG, Black
4	AR	M
3	AR	PCS 1 2.0mm Pitch, PNI Family Terminal, JST: SPND-001T-C0.5
2	AR	PCS 1 2.0mm Pitch, PNI Family Retainer, JST: PNIS-XXV
1	PCS	1 2.0mm Pitch, PNI Family Housing, XXP, JST: PNIRP-XXVS



GENERAL TOLERANCE UNLESS SPECIFIED:	APPROVED	PN:	CONBONE
0 R.C. ± 0.127	RW	SEE TABLE	www.conbone.com
2 R.C. ± 0.013	CT	SD-CB030042	
3 R.C. ± 0.002	MW	CUSTOMER COPY	TITLE: 200MM PITCH OTS WIRE HARNESS JST PNI SERIES, SINGLE END, TYPE BSE
ANGLES 35°			SIZE UNIT SCALE PAGE REV A4 MM N.T.S. 1 OF 1 A