

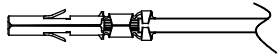
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SOCKET TERMINAL INSIDE

SOCKET TERMINAL
350570-3

27,43 REF

L



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CKTS	CABLE P/N	L(MM)	Tolerance	HSG P/N	SHEET
1x1	CB020344-011	100	±6	350861-1	1
1x1	CB020344-012	200	±6	350861-1	1
1x1	CB020344-013	300	±6	350861-1	1
1x1	CB020344-014	500	±8	350861-1	1
1x1	CB020344-015	1000	±10	350861-1	1
1x2	CB020344-021	100	±6	350777-1	2
1x2	CB020344-022	200	±6	350777-1	2
1x2	CB020344-023	300	±6	350777-1	2
1x2	CB020344-024	500	±8	350777-1	2
1x2	CB020344-025	1000	±10	350777-1	2
1x3	CB020344-031	100	±6	350766-1	2
1x3	CB020344-032	200	±6	350766-1	2
1x3	CB020344-033	300	±6	350766-1	2
1x3	CB020344-034	500	±8	350766-1	2
1x3	CB020344-035	1000	±10	350766-1	2
1x4	CB020344-041	100	±6	350779-1	2
1x4	CB020344-042	200	±6	350779-1	2
1x4	CB020344-043	300	±6	350779-1	2
1x4	CB020344-044	500	±8	350779-1	2
1x4	CB020344-045	1000	±10	350779-1	2
1x5	CB020344-051	100	±6	350809-1	2
1x5	CB020344-052	200	±6	350809-1	2
1x5	CB020344-053	300	±6	350809-1	2
1x5	CB020344-054	500	±8	350809-1	2
1x5	CB020344-055	1000	±10	350809-1	2
1x6	CB020344-061	100	±6	640581-1	2
1x6	CB020344-062	200	±6	640581-1	2
1x6	CB020344-063	300	±6	640581-1	2
1x6	CB020344-064	500	±8	640581-1	2
1x6	CB020344-065	1000	±10	640581-1	2
1x8	CB020344-081	100	±6	640582-1	2
1x8	CB020344-082	200	±6	640582-1	2
1x8	CB020344-083	300	±6	640582-1	2
1x8	CB020344-084	500	±8	640582-1	2
1x8	CB020344-085	1000	±10	640582-1	2
1x10	CB020344-101	100	±6	926302-1	2
1x10	CB020344-102	200	±6	926302-1	2
1x10	CB020344-103	300	±6	926302-1	2
1x10	CB020344-104	500	±8	926302-1	2
1x10	CB020344-105	1000	±10	926302-1	2

CKTS	CABLE P/N	L(MM)	Tolerance	HSG P/N	SHEET
2x3	CB020344-231	100	±6	350715-1	3
2x3	CB020344-232	200	±6	350715-1	3
2x3	CB020344-233	300	±6	350715-1	3
2x3	CB020344-234	500	±8	350715-1	3
2x3	CB020344-235	1000	±10	350715-1	3
3x3	CB020344-331	100	±6	350720-1	3
3x3	CB020344-332	200	±6	350720-1	3
3x3	CB020344-333	300	±6	350720-1	3
3x3	CB020344-334	500	±8	350720-1	3
3x3	CB020344-335	1000	±10	350720-1	3
4x3	CB020344-341	100	±6	350735-1	3
4x3	CB020344-342	200	±6	350735-1	3
4x3	CB020344-343	300	±6	350735-1	3
4x3	CB020344-344	500	±8	350735-1	3
4x3	CB020344-345	1000	±10	350735-1	3
5x3	CB020344-351	100	±6	350786-1	3
5x3	CB020344-352	200	±6	350786-1	3
5x3	CB020344-353	300	±6	350786-1	3
5x3	CB020344-354	500	±8	350786-1	3
5x3	CB020344-355	1000	±10	350786-1	3

WIRE CHART:

SIDE A		SIDE B
PIN 1		PIN 1
PIN 2		PIN 2
PIN N		PIN N

REMARK:

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

3	AR	M	UL1061 HOOK WIRE, 80°C, 300V, BLACK, 18AWG												
2	2N	PCS	6.35mm PITCH UNIVERSAL MATE-N-LOK SOCKET TERMINAL, TE 350570-3												
1	2	PCS	6.35mm PITCH UNIVERSAL MATE-N-LOK PLUG HOUSING, TE, P/N SEE TABLE												
S/N	QTY	UNIT	DESCRIPTION												
		GENERAL TOLERANCE UNLESS SPECIFIED: 0 PLC ±1.27 1 PLC ±0.50 2 PLC ±0.13 3 PLC ±0.03 4 PLC ±0.002 ANGLES ±3°	APPROVED	P/N:	CONBEONE www.conbeone.com					TITLE : TE UNIVERSAL MATE-N-LOK 6.35MM DAUL ENDS			A		
			RW	SEE TABLE											
			CHECKED	DOC#											
			CT	SD-CB020344											
THE DRAWING IS A CONTROLLED DOCUMENT FOR DONGGUAN CONBEONE TECHNOLOGY CO., LTD. IT IS SUBJECT TO CHANGE AND THE SEMPER ENGINEERING CONTROLLING ORGANIZATION SHOULD BE CONTACTED FOR LATEST REVISION.					DRAWN						SIZE	UNIT	SCALE	PAGE	REV
					MW	CUSTOMER COPY					A4	MM	N.T.S	1 OF 3	A

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SOCKET TERMINAL INSIDE

REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	240726

SOCKET TERMINAL
350570-3

PIN 1

PIN 6

PIN 1

PIN 6

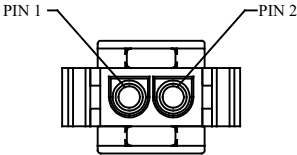
27,43 REF

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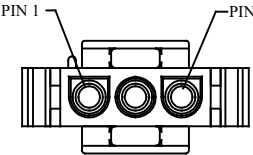
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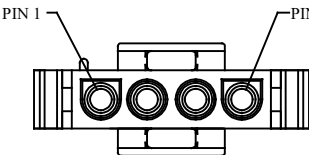
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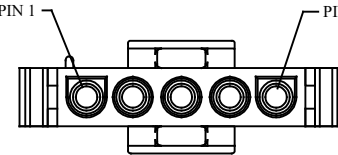
350777-1



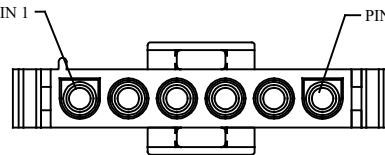
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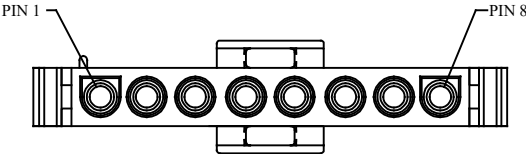
350779-1



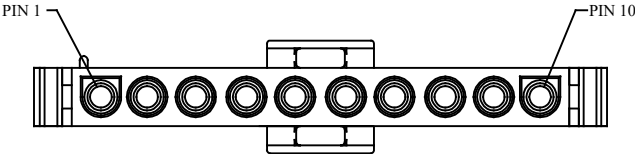
350809-1



640581-1



640582-1



926302-1

WIRE CHART:

SIDE A		SIDE B
PIN 1		PIN 1
PIN 2		PIN 2
PIN N		PIN N



GENERAL TOLERANCE
UNLESS SPECIFIED:
0 PLC ± 1.27
1 PLC ± 0.50
2 PLC ± 0.13
3 PLC ± 0.03
4 PLC ± 0.002
ANGLES $\pm 3^\circ$

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CONTROLLING ORGANIZATION SHOULD BE
CONTACTED FOR LATEST REVISION

APPROVED RW	PIN: SEE TABLE	CONBEONE www.conbeone.com TITLE: TE UNIVERSAL MATE-N-LOK 6.35MM DUAL ENDS				
CHECKED CT	DOC# SD-CB020344					
DRAWN MW	CUSTOMER COPY	SIZE A4	UNIT MM	SCALE N.T.S	PAGE 2 OF 3	REV A

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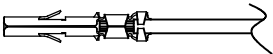
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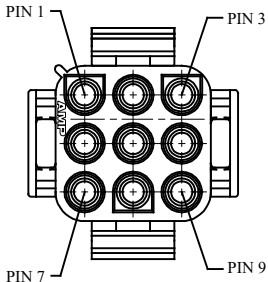
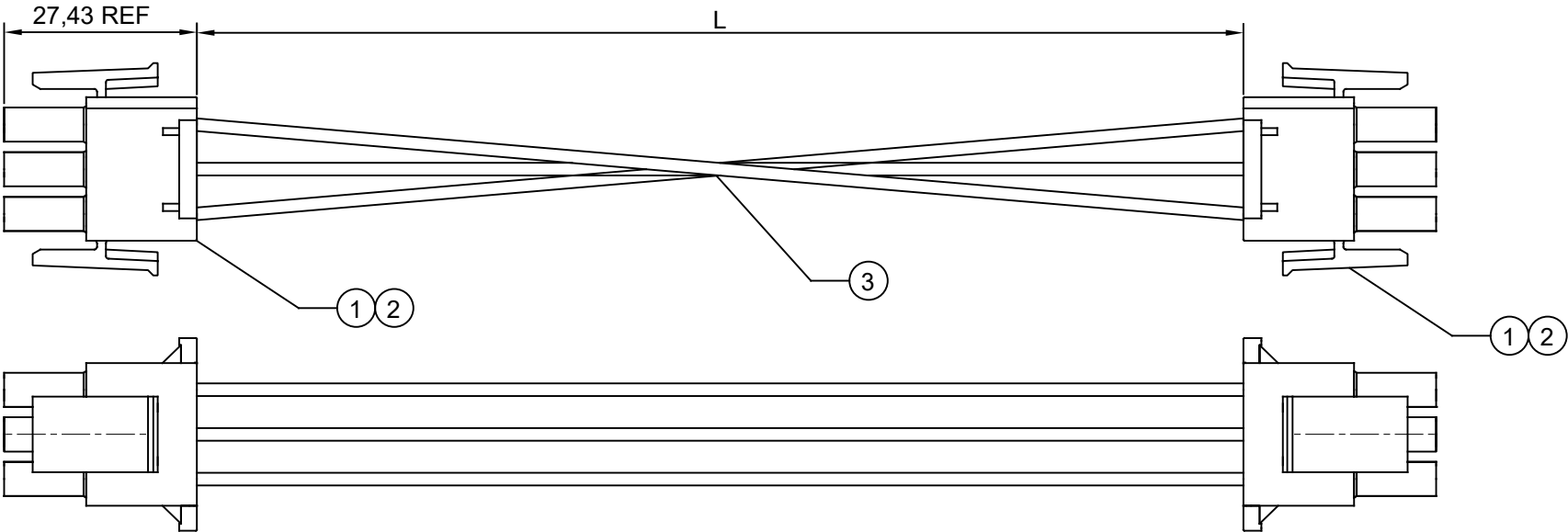
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SOCKET TERMINAL INSIDE

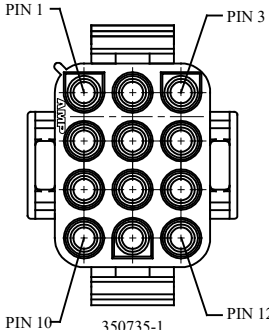
REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	240726



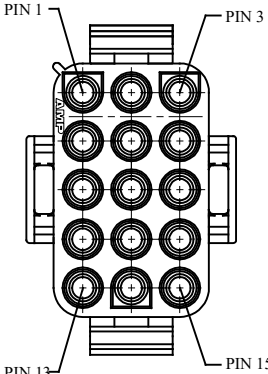
SOCKET TERMINAL
350570-3



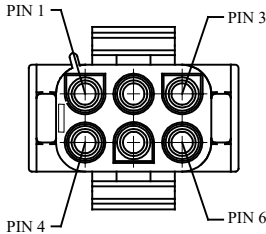
350720-1



350735-1



350786-1



WIRE CHART:

SIDE A		SIDE B
PIN 1		PIN 1
PIN 2		PIN 2
PIN N		PIN N

 GENERAL TOLERANCE UNLESS SPECIFIED: 0 PLC ±1.27 1 PLC ±0.50 2 PLC ±0.13 3 PLC ±0.03 4 PLC ±0.002 ANGLES ±3° THE DRAWING IS A CONTROLLED DOCUMENT FOR DONGGUAN CONBEONE TECHNOLOGY CO., LTD. IT IS SUBJECT TO CHANGE AND THE SEMPER ENGINEERING CONTROLLING ORGANIZATION SHOULD BE CONTACTED FOR LATEST REVISION.	APPROVED RW	PIN: SEE TABLE	CONBEONE www.conbeone.com				
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	DRAWN MW	CUSTOMER COPY	SIZE A4	UNIT MM	SCALE N.T.S	PAGE 3 OF 3	REV A

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