

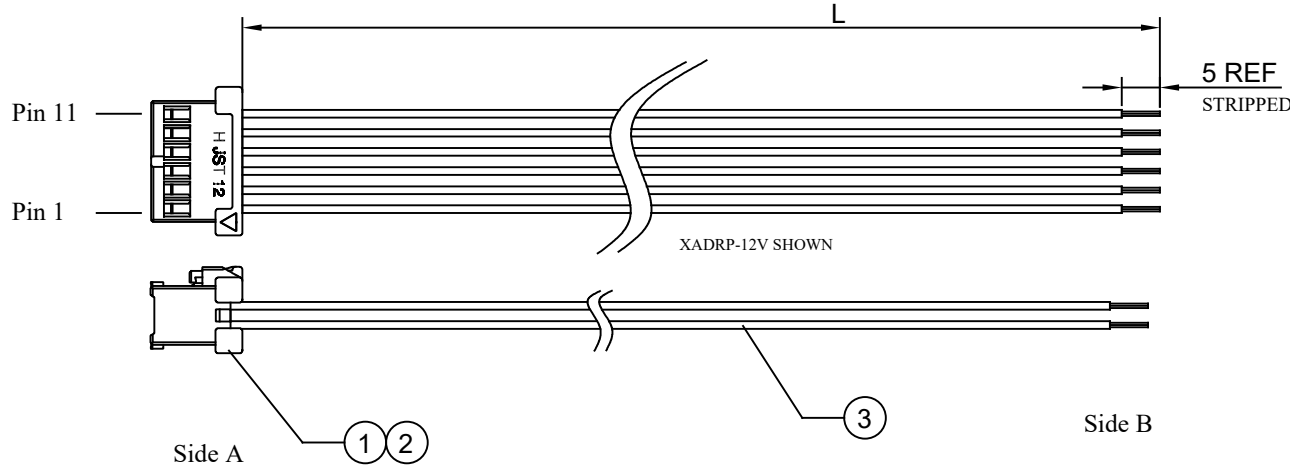
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REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	250710



WIRE CHART:

SIDE A		SIDE B	Housing P/N
PIN 1	— BLACK	OPEN	XADRP-08V
PIN 3	— BLACK	OPEN	
PIN 3	— BLACK	OPEN	
PIN 4	— BLACK	OPEN	
PIN 5	— BLACK	OPEN	XADRP-10V
PIN 6	— BLACK	OPEN	
PIN 7	— BLACK	OPEN	XADRP-12V
PIN 8	— BLACK	OPEN	
PIN 9	— BLACK	OPEN	XADRP-14V
PIN 10	— BLACK	OPEN	
PIN 11	— BLACK	OPEN	XADRP-16V
PIN 12	— BLACK	OPEN	
PIN 13	— BLACK	OPEN	XADRP-18V
PIN 14	— BLACK	OPEN	
PIN 15	— BLACK	OPEN	XADRP-20V
PIN 16	— BLACK	OPEN	
PIN 17	— BLACK	OPEN	XADRP-22V
PIN 18	— BLACK	OPEN	
PIN 19	— BLACK	OPEN	XADRP-24V
PIN 30	— BLACK	OPEN	
PIN 31	— BLACK	OPEN	XADRP-26V
PIN 32	— BLACK	OPEN	
PIN 33	— BLACK	OPEN	XADRP-28V
PIN 34	— BLACK	OPEN	
PIN 35	— BLACK	OPEN	XADRP-30V
PIN 36	— BLACK	OPEN	
PIN 37	— BLACK	OPEN	XADRP-32V
PIN 38	— BLACK	OPEN	
PIN 39	— BLACK	OPEN	XADRP-34V
PIN 30	— BLACK	OPEN	
PIN 32	— BLACK	OPEN	XADRP-36V
PIN 33	— BLACK	OPEN	
PIN 34	— BLACK	OPEN	XADRP-40V
PIN 35	— BLACK	OPEN	
PIN 36	— BLACK	OPEN	
PIN 37	— BLACK	OPEN	
PIN 38	— BLACK	OPEN	
PIN 39	— BLACK	OPEN	
PIN 40	— BLACK	OPEN	

REMARK:

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

3	AR	M	UL1061 Hook Wire, 300V, 80°C, 22Awg, Color See Table								
2	AR	PCS	2.5 Pitch, XA Family Terminal, JST: SXA-001T-P0.6								
1	1	PCS	2.5 Pitch, XAD Family Housing, xxP, JST: XADRP-xxV								
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 RW	P/N: SEE TABLE		CONBEONE www.conbeone.com			
			CHECKED CT		DOC# SD-CB030546						
THE DRAWING IS A CONTROLLED DOCUMENT FOR DONGJIAN CONBEONE TECHNOLOGY CO., LTD. IT IS SUBJECT TO CHANGE AND THE SEMPER ENGINEERING CONTROLLING ORGANIZATION SHOULD BE CONTACTED FOR LATEST REVISION			DRAWN MW		CUSTOMER COPY		SIZE A4	UNIT MM	SCALE N.T.S	PAGE 1 OF 1	REV A

THE DRAWING IS A CONTROLLED DOCUMENT FOR
DONGGUAN CONBEONE TECHNOLOGY CO., LTD. IT IS
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CONTACTED FOR LATEST REVISION.

CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
8	CB030546-081	100	±6	XADRP-08V
8	CB030546-082	200	±8	XADRP-08V
8	CB030546-083	300	±8	XADRP-08V
8	CB030546-084	500	±10	XADRP-08V
8	CB030546-085	1000	±10	XADRP-08V
8	CB030546-086	150	±6	XADRP-08V
10	CB030546-101	100	±6	XADRP-10V
10	CB030546-102	200	±8	XADRP-10V
10	CB030546-103	300	±8	XADRP-10V
10	CB030546-104	500	±10	XADRP-10V
10	CB030546-105	1000	±10	XADRP-10V
10	CB030546-106	150	±6	XADRP-10V
12	CB030546-121	100	±6	XADRP-12V
12	CB030546-122	200	±8	XADRP-12V
12	CB030546-123	300	±8	XADRP-12V
12	CB030546-124	500	±10	XADRP-12V
12	CB030546-125	1000	±10	XADRP-12V
12	CB030546-126	150	±6	XADRP-12V
14	CB030546-141	100	±6	XADRP-14V
14	CB030546-142	200	±8	XADRP-14V
14	CB030546-143	300	±8	XADRP-14V
14	CB030546-144	500	±10	XADRP-14V
14	CB030546-145	1000	±10	XADRP-14V
14	CB030546-146	150	±6	XADRP-14V
16	CB030546-161	100	±6	XADRP-16V
16	CB030546-162	200	±8	XADRP-16V
16	CB030546-163	300	±8	XADRP-16V
16	CB030546-164	500	±10	XADRP-16V
16	CB030546-165	1000	±10	XADRP-16V
16	CB030546-166	150	±6	XADRP-16V
18	CB030546-181	100	±6	XADRP-18V
18	CB030546-182	200	±8	XADRP-18V
18	CB030546-183	300	±8	XADRP-18V
18	CB030546-184	500	±10	XADRP-18V
18	CB030546-185	1000	±10	XADRP-18V
18	CB030546-186	150	±6	XADRP-18V

CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
20	CB030546-201	100	±6	XADRP-20V
20	CB030546-202	200	±8	XADRP-20V
20	CB030546-203	300	±8	XADRP-20V
20	CB030546-204	500	±10	XADRP-20V
20	CB030546-205	1000	±10	XADRP-20V
20	CB030546-206	150	±6	XADRP-20V
22	CB030546-221	100	±6	XADRP-22V
22	CB030546-222	200	±8	XADRP-22V
22	CB030546-223	300	±8	XADRP-22V
22	CB030546-224	500	±10	XADRP-22V
22	CB030546-225	1000	±10	XADRP-22V
22	CB030546-226	150	±6	XADRP-22V
24	CB030546-241	100	±6	XADRP-24V
24	CB030546-242	200	±8	XADRP-24V
24	CB030546-243	300	±8	XADRP-24V
24	CB030546-244	500	±10	XADRP-24V
24	CB030546-245	1000	±10	XADRP-24V
24	CB030546-246	150	±6	XADRP-24V
26	CB030546-261	100	±6	XADRP-26V
26	CB030546-262	200	±8	XADRP-26V
26	CB030546-263	300	±8	XADRP-26V
26	CB030546-264	500	±10	XADRP-26V
26	CB030546-265	1000	±10	XADRP-26V
26	CB030546-266	150	±6	XADRP-26V
28	CB030546-281	100	±6	XADRP-28V
28	CB030546-282	200	±8	XADRP-28V
28	CB030546-283	300	±8	XADRP-28V
28	CB030546-284	500	±10	XADRP-28V
28	CB030546-285	1000	±10	XADRP-28V
28	CB030546-286	150	±6	XADRP-28V
30	CB030546-301	100	±6	XADRP-30V
30	CB030546-302	200	±8	XADRP-30V
30	CB030546-303	300	±8	XADRP-30V
30	CB030546-304	500	±10	XADRP-30V
30	CB030546-305	1000	±10	XADRP-30V
30	CB030546-306	150	±6	XADRP-30V

CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
32	CB030546-321	100	±6	XADRP-32V
32	CB030546-322	200	±8	XADRP-32V
32	CB030546-323	300	±8	XADRP-32V
32	CB030546-324	500	±10	XADRP-32V
32	CB030546-325	1000	±10	XADRP-32V
32	CB030546-326	150	±6	XADRP-32V
34	CB030546-341	100	±6	XADRP-34V
34	CB030546-342	200	±8	XADRP-34V
34	CB030546-343	300	±8	XADRP-34V
34	CB030546-344	500	±10	XADRP-34V
34	CB030546-345	1000	±10	XADRP-34V
34	CB030546-346	150	±6	XADRP-34V
36	CB030546-361	100	±6	XADRP-36V
36	CB030546-362	200	±8	XADRP-36V
36	CB030546-363	300	±8	XADRP-36V
36	CB030546-364	500	±10	XADRP-36V
36	CB030546-365	1000	±10	XADRP-36V
26	CB030546-366	150	±6	XADRP-36V
40	CB030546-401	100	±6	XADRP-40V
40	CB030546-402	200	±8	XADRP-40V
40	CB030546-403	300	±8	XADRP-40V
40	CB030546-404	500	±10	XADRP-40V
40	CB030546-405	1000	±10	XADRP-40V
40	CB030546-406	150	±6	XADRP-40V

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