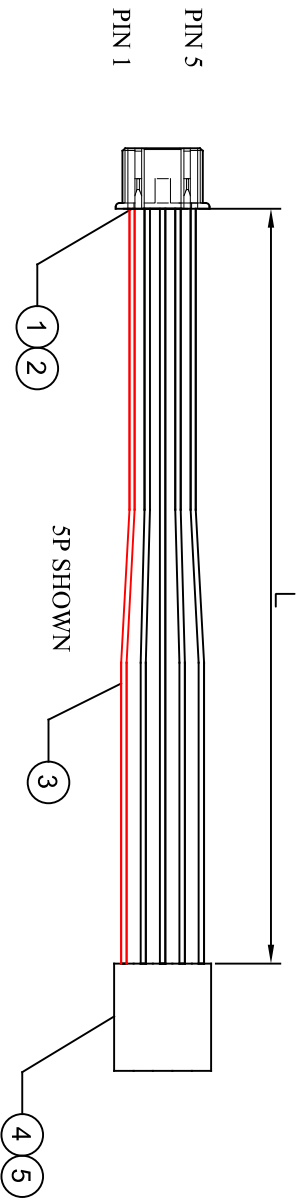


REV.	CHANGE DESCRIPTION	BY	DATE
A	NEW RELEASE	MMW	26/01/16

REMARK:

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



SIDE A	SIDE B	Housing P/N
PIN 1 — Red	PIN 1	
PIN 2 — Black	PIN 2	PA-P-02V-S
PIN 3 — Black	PIN 3	PA-P-03V-S
PIN 4 — Black	PIN 4	PA-P-04V-S
PIN 5 — Black	PIN 5	PA-P-05V-S
PIN 6 — Black	PIN 6	PA-P-06V-S
PIN 7 — Black	PIN 7	PA-P-07V-S
PIN 8 — Black	PIN 8	PA-P-08V-S
PIN 9 — Black	PIN 9	PA-P-09V-S
PIN 10 — Black	PIN 10	PA-P-10V-S
PIN 11 — Black	PIN 11	PA-P-11V-S
PIN 12 — Black	PIN 12	PA-P-12V-S
PIN 13 — Black	PIN 13	PA-P-13V-S
PIN 14 — Black	PIN 14	PA-P-14V-S
PIN 15 — Black	PIN 15	PA-P-15V-S
PIN 16 — Black	PIN 16	PA-P-16V-S

SIDE A

CKTS	ASSY P/N	L(MMD)	Tolerance	HSFG P/N
2	CB031017-021	100	#6	PAW-02V-S
2	CB031017-021	200	#8	PAW-02V-S
2	CB031017-023	300	#8	PAW-02V-S
2	CB031017-024	500	#10	PAW-02V-S
2	CB031017-025	1000	#10	PAW-02V-S

CKTS	ASSY P/N	IMM	Tolerance	HSG P/N
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CRIS	ASSY P/N	LMM	Tolerance	HSG P/N
15	CB03107-151	100	±6	PAP-15VS
15	CB03107-152	200	±8	PAP-15VS
15	CB03107-153	300	±8	PAP-15VS
15	CB03107-154	500	±10	PAP-15VS
15	CB03107-155	1000	±10	PAP-15VS
16	CB03107-161	100	±6	PAP-16VS
16	CB03107-162	200	±8	PAP-16VS
16	CB03107-163	300	±8	PAP-16VS
16	CB03107-164	500	±10	PAP-16VS
16	CB03107-165	1000	±10	PAP-16VS

	CB03.01.7.071	100	± 6	PAP-07-V-S
7	CB03.01.7.072	200	± 8	PAP-07-V-S
7	CB03.01.7.073	300	± 8	PAP-07-V-S
7	CB03.01.7.074	500	± 10	PAP-07-V-S
7	CB03.01.7.075	1000	± 10	PAP-07-V-S
8	CB03.01.7.081	100	± 6	PAP-08-V-S
8	CB03.01.7.082	200	± 8	PAP-08-V-S
8	CB03.01.7.083	300	± 8	PAP-08-V-S
8	CB03.01.7.084	500	± 10	PAP-08-V-S
8	CB03.01.7.085	1000	± 10	PAP-08-V-S

13	CB03.017-1.31	100	± 6	PAP-3.3V-S
13	CB03.017-1.32	200	± 8	PAP-3.3V-S
13	CB03.017-1.33	300	± 8	PAP-3.3V-S
13	CB03.017-1.34	500	± 10	PAP-3.3V-S
13	CB03.017-1.35	1000	± 10	PAP-3.3V-S
14	CB03.017-1.41	100	± 6	PAP-4.4V-S
14	CB03.017-1.42	200	± 8	PAP-4.4V-S
14	CB03.017-1.43	300	± 8	PAP-4.4V-S
14	CB03.017-1.44	500	± 8	PAP-4.4V-S
14	CB03.017-1.45	1000	± 10	PAP-4.4V-S

S/N	QTY	UNIT	DESCRIPTION
2	N	Pcs	54MM PITCH DUPONT FEMALE TERMINAL 22-28AWG. HX35402-P1 OR EQUIVALENT
4	N	Pcs	2.54MM PITCH DUPONT HSG. SINGLE ROW, LOCAL SUPPLIER HX35402(T)CS-NY OR EQUIVALENT
3	AR	M	UL3132 SILICON RUBBER WIRE. 150C, 30WV, 7A/WAG. COLOR SPE TABLE
2	N	Pcs	2.0 Pitch, PA Family Terminal. JST: SHPPD-0001T-P0.5
1	1	Pcs	2.0 Pitch, PA Family Housing. JST: PA-Rxx-VS-



GENERAL TO: ERANCE
UNLESS SPECIFIED:
1 P.C. ± 0.50
2 P.C. ± 0.13
3 P.C. ± 0.03
4 P.C. ± 0.002
ANALYST: J.B.

APPROVED

RW

SEE TABLE

DOCF

SD-CB031017

CUSTOMER COPY

THE DRAWING IS A COPY OF THE ORIGINAL
SUBJECT TO CHANGE AND THE SHAPER'S RESPONSIBILITY
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TITLE : DUPONT JUMPER WIRES
PAP 2.0 TO DUPONT DISCRETE, TYPE PAP-D1

SIZE	UNIT	SCALE	PAGE	REV
A4	MM	N.T.S	1 OF 1	A