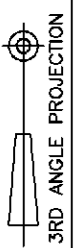
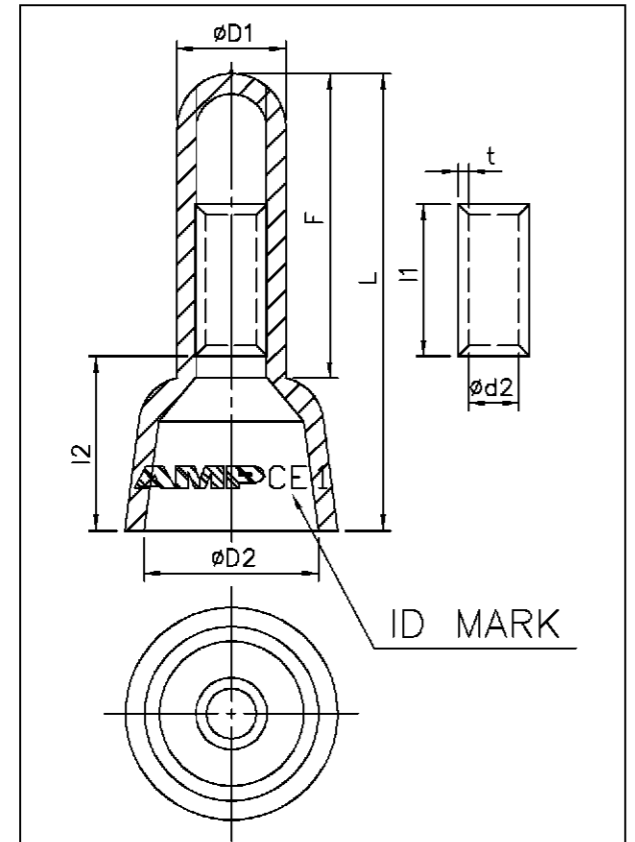


NUMBER C-440386



METRIC

	NAME	AMP P/N	ID MARK	WIRE RANGE	∅D1	F	L	∅D2	I1	t	∅d2	I2	MATERIAL	COLOR	QTY	BOX SIZE
<b>9</b> OBSOLETE	CE1-94V2	<del>1-440386-1</del>	CE 1	△1.0~1.75mm <sup>2</sup> △0.3(AWG#22) △0.5(AWG#20)	4.8 ±0.3	13.5 ±0.5	21.0 ±1.0	8.0 ±0.5	7.0 ±0.5	0.5 ±0.02	2.3 ±0.2	8.5 ±0.5	UL 94V2	NATURAL	1,000	PM2
<b>8</b> OBSOLETE	CE1-94V0	<del>1-440386-2</del>	CE 1	0.75(AWG#18) 1.25(AWG#16)	4.8 ±0.3	13.5 ±0.5	21.0 ±1.0	8.0 ±0.5	7.0 ±0.5	0.5 ±0.02	2.3 ±0.2	8.5 ±0.5	UL 94V0	WHITE	1,000	PM2
	CE2-94V2	2-440386-1	CE 2	△1.0~3.0mm <sup>2</sup> △0.5(AWG#20) 0.75(AWG#18)	5.5 ±0.3	13.5 ±0.5	22.0 ±1.0	8.5 ±0.5	7.0 ±0.5	0.45 ±0.02	3.1 ±0.2	9.5 ±0.5	UL 94V2	NATURAL	1,000	PM2
<b>8</b> OBSOLETE	CE2-94V0	<del>2-440386-2</del>	CE 2	1.25(AWG#16) 2.0(AWG#14)	5.5 ±0.3	13.5 ±0.5	22.0 ±1.0	8.5 ±0.5	7.0 ±0.5	0.45 ±0.02	3.1 ±0.2	9.5 ±0.5	UL 94V0	WHITE	1,000	PM2
	CE5-94V2	5-440386-1	CE 5	△2.5~6.0mm <sup>2</sup> △0.5(AWG#20) 0.75(AWG#18)	7.3 ±0.3	14.5 ±0.5	25.0 ±1.0	10.0 ±0.5	7.5 ±0.5	0.7 ±0.02	4.0 ±0.2	11.5 ±0.5	UL 94V2	NATURAL	500	PM2
	CE5-94V0	<del>5-440386-2</del>	CE 5	1.25(AWG#16) 2.0(AWG#14) 3.5(AWG#12) 5.5(AWG#10)	7.3 ±0.3	14.5 ±0.5	25.0 ±1.0	10.0 ±0.5	7.5 ±0.5	0.7 ±0.02	4.0 ±0.2	11.5 ±0.5	UL 94V0	WHITE	500	PM2
<b>8</b> OBSOLETE	CE8-94V2	<del>8-440386-1</del>	CE 8	△4.0~9.0mm <sup>2</sup> △0.5(AWG#20) 0.75(AWG#18)	9.15 ±0.3	18.0 ±0.5	29.0 ±1.0	12.0 ±0.5	8.5 ±0.5	1.25 ±0.02	4.4 ±0.2	12.0 ±0.5	UL 94V2	NATURAL	250	PM2
	CE8-94V0	<del>8-440386-2</del>	CE 8	1.25(AWG#16) 2.0(AWG#14) 3.5(AWG#12) 5.5(AWG#10)	9.15 ±0.3	18.0 ±0.5	29.0 ±1.0	12.0 ±0.5	8.5 ±0.5	1.25 ±0.02	4.4 ±0.2	12.0 ±0.5	UL 94V0	WHITE	250	PM2



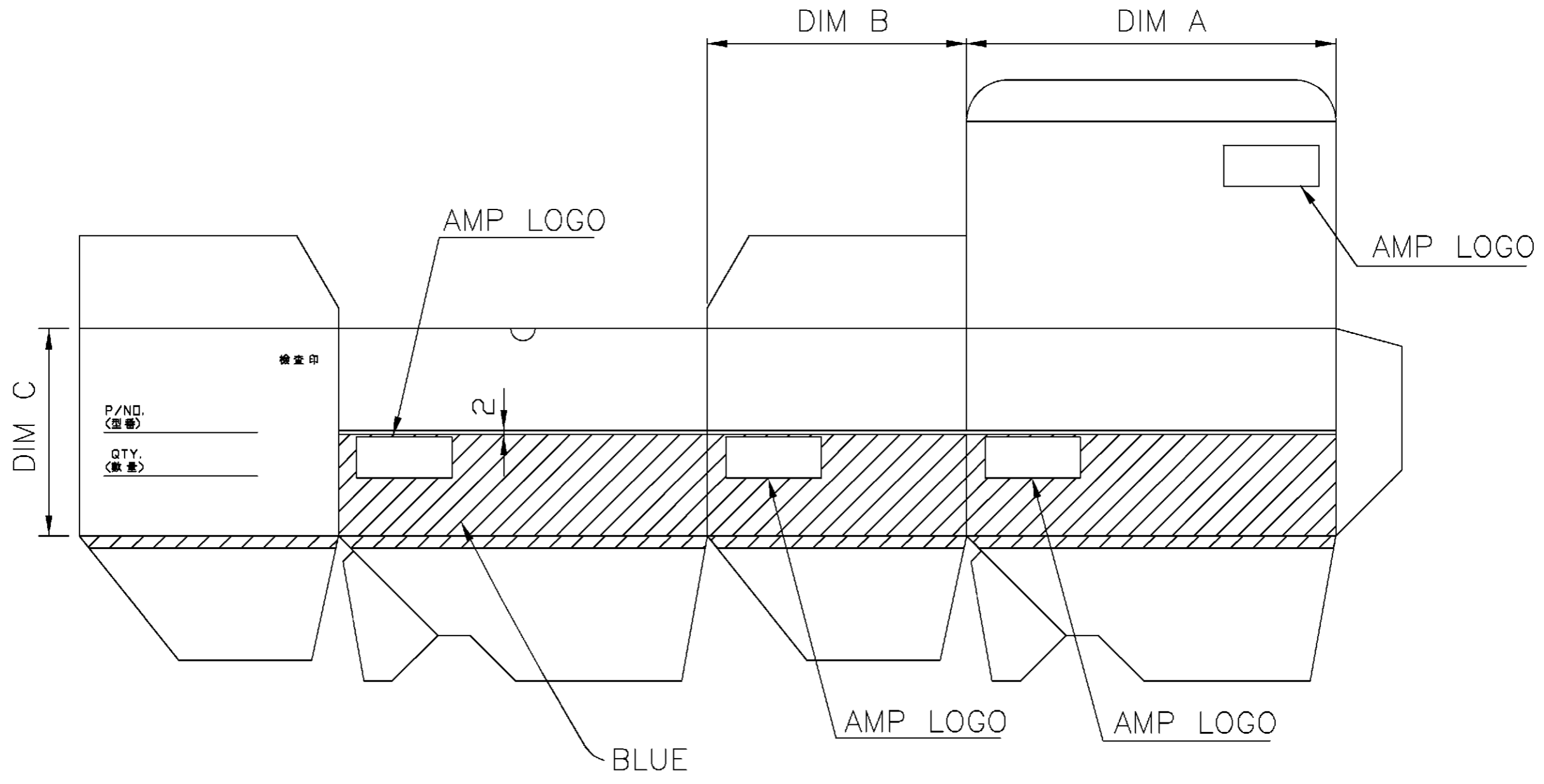
- NOTE :
- 1.TERMINAL : NYLON INSULATED WITH TUBULAR
  - 2.BASIC TERMINALS MATERIAL : FINE GRADE HIGH CONDUCTIVITY COPPER PER JIS H3300
  - 3.INSULATION MATERIAL : NYLON (SEE TABLE).
  - 4.MAXIMUM TEMPERATURE : -40°Cto105° C
  - 5.PLATING : TIN PLATED [2.5um MIN]
  - △6 CROSS SECTIONAL AREA (TOTAL)
  - △0.3mm<sup>2</sup>~0.5mm<sup>2</sup> WILL BE CRIMPED WITH DOUBLE WIRE SIZE. (0.3X2, 0.5X2)
  - △8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
  - △9 OBSOLETE

DIMENSION :	0 PLC ±0.5	DR.	O. HU	TE Connectivity
	1 PLC ±0.25	26NOV 09	20-JUN-2001	
MATERIAL	2 PLC ±0.12	20JUN 2001	J. CHENG	NAME
	3 PLC ±0.08	06MAR 2001	20-JUN-2001	
FINISH	ANGLES ±3°	DATE	J. WU	CLOSED END SPLICE TERMINAL
	SEE NOTE	ECN	20-JUN-2001	
			APP.	LOC
			PRODUCT SPEC	SIZE
			108-57105	DW
			APPLICATION SPEC	A <sub>3</sub>
			114-57007	DRAWING NO
			WEIGHT	C-440386
				REV
				E
				SHEET
				1 OF 2

E	REVISED PER ECR-15-013225	K.K	08SEP15
D1	REVISED PER ECO-09-026346	KK	26NOV 09
D	REVISED FZ00-0011-01	OH	20JUN 2001
C	REVISED FW00-0023-01	OH	06MAR 2001
LTR	REVISION RECORD ECN	DR	DATE

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PRINT DW



BOX SIZE	INNER	DIM A	DIM B	DIM C
PM1	PS1*10	160	115	48
PM2	PS2*10	160	115	96
	PS3*5			

DIMENSION : 0 PLC ±0.5 1 PLC ±0.25 2 PLC ±0.12 3 PLC ±0.08 ANGLES ±3°	DR. O. HU 20-JUN-2001	
	CHK. J. CHENG 20-JUN-2001	
MATERIAL SEE NOTE	APP. J. WU 20-JUN-2001	CLOSED END SPLICE TERMINAL
FINISH SEE NOTE	PRODUCT SPEC	LOC DW A <sub>3</sub>
	APPLICATION SPEC	DRAWING NO C-440386
	WEIGHT	REV E
		SCALE --
		SHEET 2 OF 2

SEE SHEET 1	ECN	DR. CHK	DATE
LTR	REVISION RECORD		