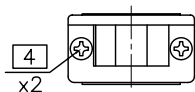
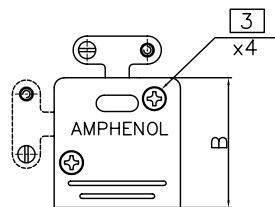
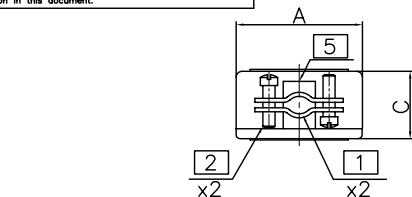
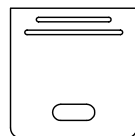
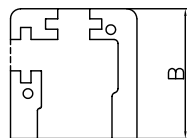
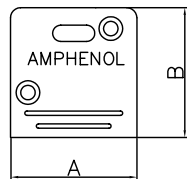
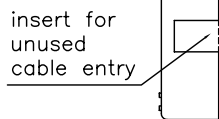


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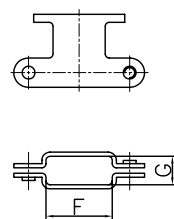
09 pos.

Drawing for sub-assembly
L171370

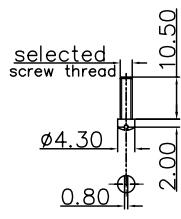


09 pos.

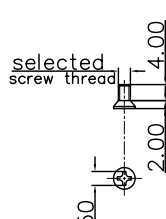
Drawing for side
Plastic shell



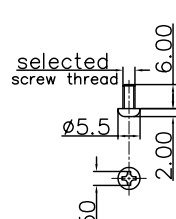
1
Cable clamp



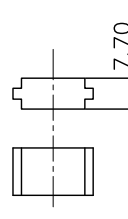
2
Screw



3
Screw



4
Screw



5
Insert

Customer drawing

Shell size	Commercial Part Number	Dimension						
		Amax	B	Cmax	Dmax	Emax	Fmax	Gmax
E	L171370	31.5	32.8	16.8	39.6	41.6	6.4	4.6
A	L171371	39.8	38.1	16.8	47.9	46.9	9.5	5.6
B	L171372	53.6	38.1	16.8	61.8	47.0	11.4	7.6
C	L171373	70.0	40.5	16.8	83.1	54.2	16.5	9.1



REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
A	HK4729	Release new drawing	10/16/07	IP

D-SUB TECHNICAL DATA

Material and finish:

Shell: Thermoplastic, UL94-V0 color black

Screws: Steel, nickel plated, indication of thread

Should be matched with the plastic shell

Cable clamp: Steel, nickel plated

cable clamp with self-tapping screws

CLIMATIC : Temperature range -30 °C up to 90°C

MARKING : Amphenol...(Series No.)

Commercial reference

Manufacturing date

PRODUCT CODE

RoHS Compliance

L 17 137 X

See shell size

UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL		DATE	Amphenol			
U.S.		DRAWN		Lisa peng	10/16/07	TITLE		
METRIC		CHECKED		lik wang	10/16/07			
FRACTIONS		CHECKED						
ANGLES		DRAWING FILE :		drawing\Dsub\CL17137X		Hood, 17 Series		
REMOVE SHARP EDGES		ANGLE OF PROJECTION				SIZE		
DIMENSIONS		U.S.				DRAWING NO.		
METRIC		INCHES				C L17 137X		
MM		NONE				REV.		
SCALE		NONE				A		
SHEET 1 OF 2								

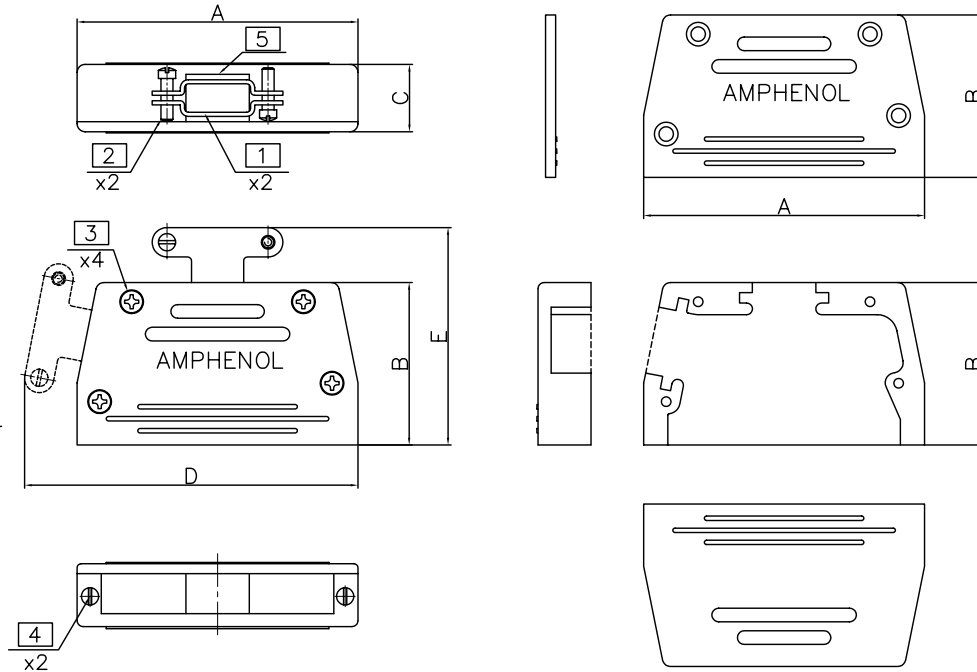
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D

C

B

A



15/25/37 pos.
Drawing for sub-assembly
L171371/L171372/L171373

15/25/37 pos.
Drawing for side
Plastic shell

Customer drawing

Shell size	Commercial Part Number	Dimension						
		Amax	B	Cmax	Dmax	Emax	Fmax	Gmax
E	L171370	31.5	32.8	16.8	39.6	41.6	6.4	4.6
A	L171371	39.8	38.1	16.8	47.9	46.9	9.5	5.6
B	L171372	53.6	38.1	16.8	61.8	47.0	11.4	7.6
C	L171373	70.0	40.5	16.8	83.1	54.2	16.5	9.1



2

REVISIONS

SYM	ECN	DESCRIPTION	DATE	APPROVED
A	HK4729	Release new drawing	10/16/07	IP

D-SUB TECHNICAL DATA

Material and finish:

Shell: Thermoplastic, UL94-V0 color black

Screws: Steel, nickel plated, indication of thread
Should be matched with the plastic shell

Cable clamp: Steel, nickel plated
cable clamp with self-tapping screws

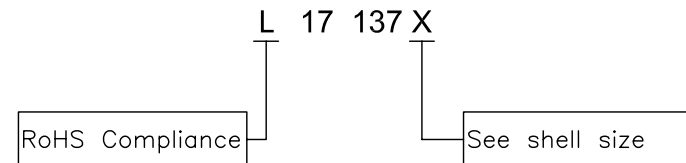
CLIMATIC : Temperature range -30 °C up to 90°C

MARKING : Amphenol-...(Series No.)

Commercial reference

Manufacturing date

PRODUCT CODE



UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL	DATE	Amphenol	
U.S.	METRIC	DRAWN	DATE		
.X +/-	0.50	Lisa peng	10/16/07	Hood, 17 Series	
.XX +/-	0.30	lik wang	10/16/07		
.XXX +/-	0.20	CHECKED		TITLE	
FRACTIONS +/-	5'				
ANGLES +/-				SIZE DRAWING NO.	
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE :			
REMOVE SHARP EDGES		drawing\Sub\CL17137X		SCALE NONE	
DIMENSIONS		ANGLE OF PROJECTION			
U.S. INCHES				SHEET 2 OF 2	
METRIC MM					