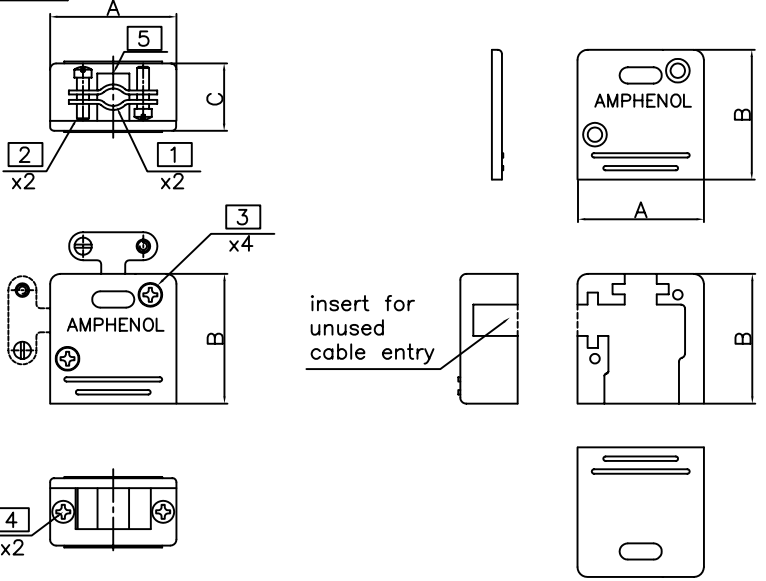
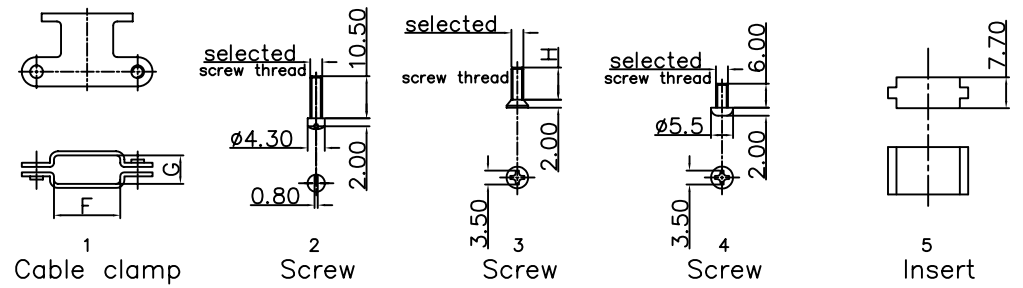


This document is the property of Amphenol Corporation and is delivered on the express condition that it is not to be disclosed, reproduced or used, in whole or in part, for manufacture or sale by anyone other than Amphenol Corporation without its prior consent, & that no right is granted to disclose or to use any information in this document.



09 pos.
Drawing for sub-assembly
L171370

09 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



REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
1		Release new drawing	12/09/09	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

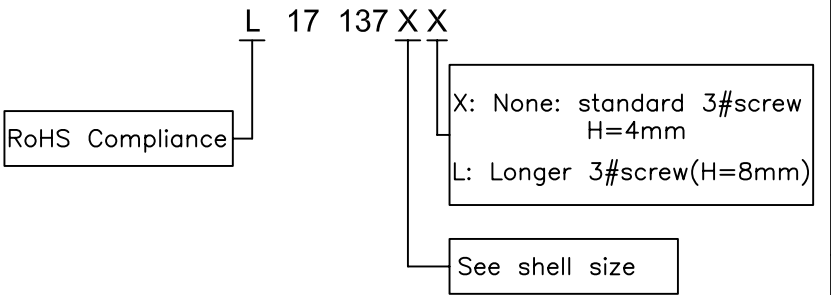
Cable clamp: Steel, nickel plated
cable clamp with self-tapping screws

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

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

Commercial reference
Manufacturing date

PRODUCT CODE

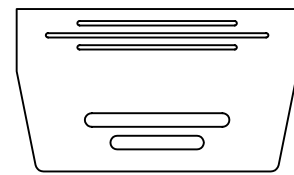
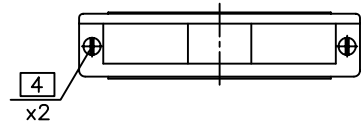
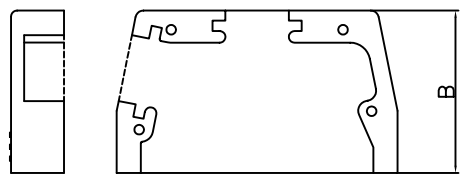
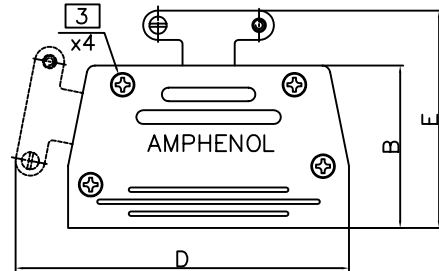
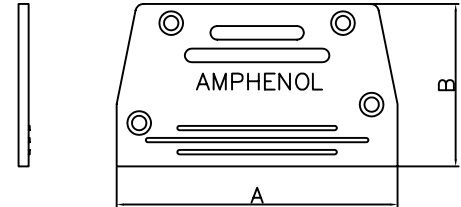
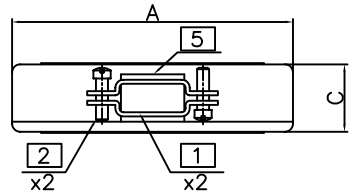


UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL		DATE
U.S.	METRIC	DRAWN	Christine	12/09/09
.X +/-	0.50	CHECKED	tk.wang	12/09/09
.XX +/-	0.30	CHECKED		
.XXX +/-	0.20			
FRACTIONS +/-	5'			
ANGLES +/-				
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE : drawing\Sub\CL17137X		
REMOVE SHARP EDGES		ANGLE OF PROJECTION		
DIMENSIONS				
U.S.	INCHES			
METRIC	MM			

Amphenol		
TITLE Hood, 17 Series		
SIZE	DRAWING NO.	REV.
A4	C L17 137XX	1
SCALE	NONE	SHEET 1 OF 2

This document is the property of Amphenol Corporation and is delivered on the express condition that it is not to be disclosed, reproduced or used, in whole or in part, for manufacture or sale by anyone other than Amphenol Corporation without its prior consent, & that no right is granted to disclose or to use any information in this document.

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



REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
1		Release new drawing	12/09/09	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

L 17 137 X X

RoHS Compliance

X: None: standard 3#screw
H=4mm
L: Longer 3#screw(H=8mm)

See shell size

UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL		DATE
U.S.	METRIC	DRAWN	Christine	12/09/09
.X +/-	0.50	CHECKED	Wk.wang	12/09/09
.XX +/-	0.30	CHECKED		
.XXX +/-	0.20			
FRACTIONS +/-				
ANGLES +/-	5'			
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE : drawing\Sub\CL17137X		
REMOVE SHARP EDGES		ANGLE OF PROJECTION		
DIMENSIONS				
U.S.	INCHES			
METRIC	MM			

Amphenol		
TITLE Hood, 17 Series		
SIZE	DRAWING NO.	REV.
A4	C L17 137XX	1
SCALE	NONE	SHEET 2 OF 2

2

1

4

3

↑