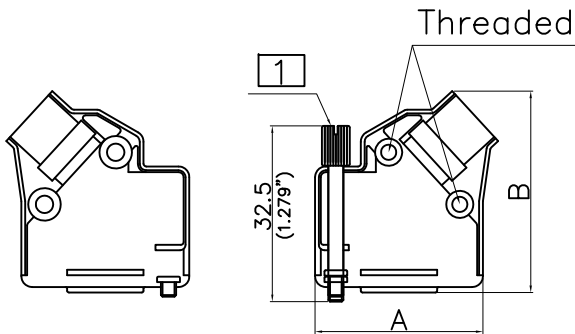
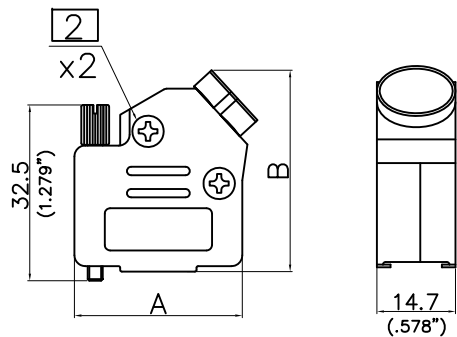


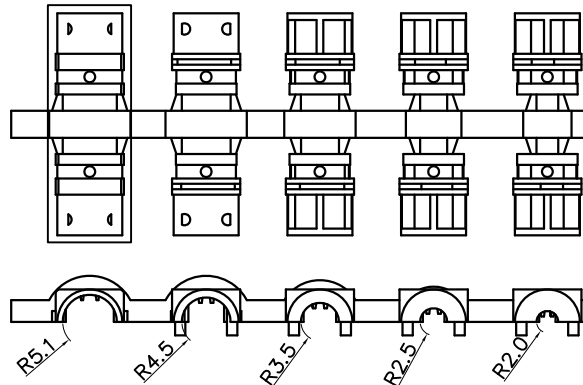
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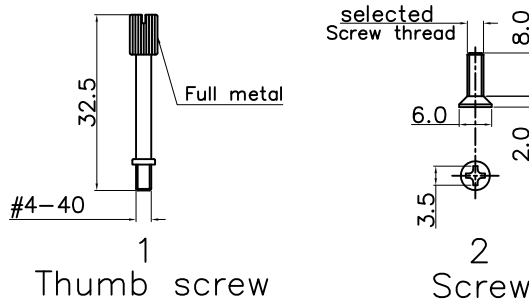
L17D VZK 09K FM T



L17D VZK 09K FM T



Cable strain relief



Thumb screw

Screw

Customer Drawing

Customer Part Number	A	B
L17D VZK 09K FM T	31.0 (1.220")	38.0 (1.496")
L17D VZK 15K FM T	39.5 (1.555")	42.0 (1.653")
L17D VZK 25K FM T	53.2 (2.094")	41.3 (1.626")
L17D VZK 37K FM T	69.7 (2.744")	41.8 (1.645")



REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
3	HK--	Updated Screw	03/05/12	IP
4	HK--	Correct Screw	08/25/15	IP
5	HK--	Correct Drawing	04/19/16	IP

D-SUB TECHNICAL DATA

Material and finish:

Shell: die-cast, nickel plated

Thumb screws: with metal knob, nickel plated

Screws: Steel, blue zinc plating, pozi drv head

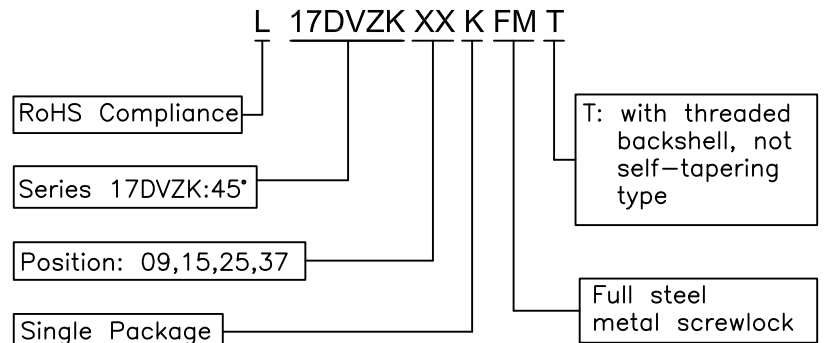
Cable strain relief: Plastic, UL94 V-0, Color Black.

Temperature range: -40°C to +120°C

Cable diameter: 4.0-10.2mm

Attenuation factor: >40 dB between 30 MHz and 1 GHz

PRODUCT CODE



UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL		DATE
U.S.	METRIC	DRAWN	DATE	
.X +/-	0.50	Pat. Lee	04/19/16	
.XX +/-	0.30	CHECKED Tony Tung	04/19/16	
.XXX +/-	0.20	CHECKED		
FRACTIONS +/-	5°			
ANGLES +/-				
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE :		
REMOVE SHARP EDGES		ANGLE OF PROJECTION		
DIMENSIONS				
U.S.	INCHES			
METRIC	MM			

Amphenol			
TITLE			
Metal Hood, DVZK Series			
SIZE	DRAWING NO.	REV.	
A4	L17DVZKXXKFMT	5	
SCALE	NONE	SHEET 1 OF 3	

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REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
SEE SHEET 1 OF 3				

D-SUB TECHNICAL DATA

Material and finish:

Shell: die-cast, nickel plated

Thumb screws: with metal knob, nickel plated

Screws: Steel,blue zinc plating, pozi drv head

Cable strain relief: Plastic,UL94 V-0,Color Black.

Temperature range: -40°C to +120°C

Cable diameter: 4.0-10.2mm

Attenuation factor: >40 dB between 30 MHz and 1 GHz

PRODUCT CODE

L 17DVZK XX K FM T

RoHS Compliance

Series 17DVZK:45°

Position: 09,15,25,37

Single Package

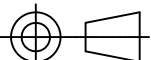
T: with threaded backshell, not self-tapering type

Full steel metal screwlock

Customer Drawing

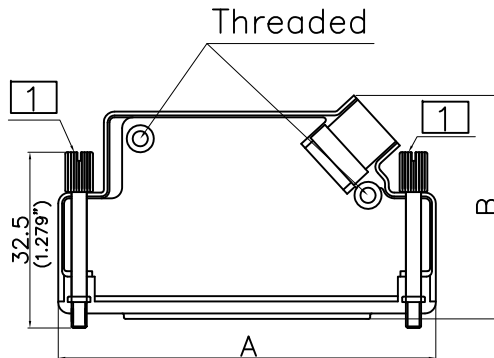
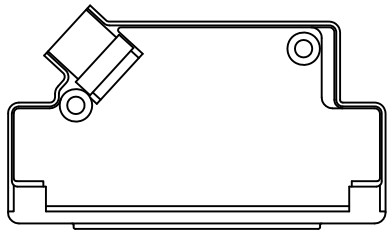
Customer Part Number	A	B
L17D VZK 09K FM T	31.0 (1.220")	38.0 (1.496")
L17D VZK 15K FM T	39.5 (1.555")	42.0 (1.653")
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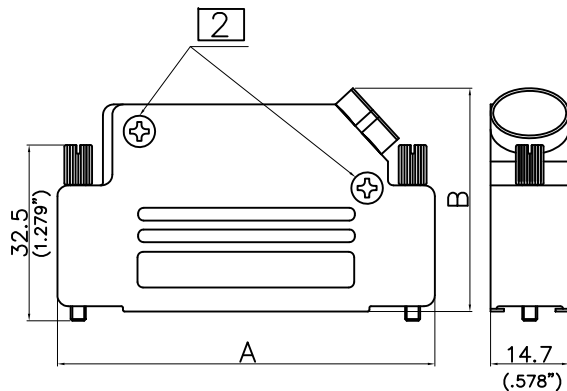
UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL		DATE	
U.S. METRIC		DRAWN		Patric Lee 04/19/16	
.X +/- 0.50		CHECKED		Tony Tung 04/19/16	
.XX +/- 0.30		CHECKED			
.XXX +/- 0.20					
FRACTIONS +/-					
ANGLES +/- 5°					
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE :			
REMOVE SHARP EDGES		ANGLE OF PROJECTION			
DIMENSIONS					
U.S. INCHES					
METRIC MM					

Amphenol		
TITLE		
Metal Hood, DVZK Series		
SIZE	DRAWING NO.	REV.
A4	L17DVZKXXXKFM T	5
SCALE	NONE	SHEET 2 OF 3

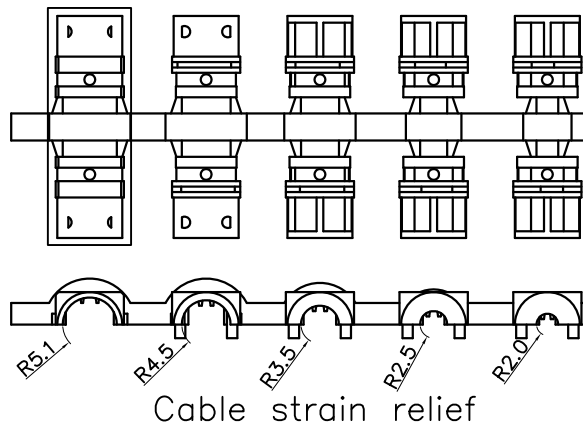
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L17D VZK 37K FM T



L17D VZK 37K FM T



Cable strain relief

Customer Drawing

Customer Part Number	A	B
L17D VZK 09K FM T	31.0 (1.220")	38.0 (1.496")
L17D VZK 15K FM T	39.5 (1.555")	42.0 (1.653")
L17D VZK 25K FM T	53.2 (2.094")	41.3 (1.626")
L17D VZK 37K FM T	69.7 (2.744")	41.8 (1.645")



REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
SEE SHEET 1 OF 3				

D-SUB TECHNICAL DATA

Material and finish:

Shell: die-cast, nickel plated

Thumb screws: with metal knob, nickel plated

Screws: Steel, blue zinc plating, pozi drv head

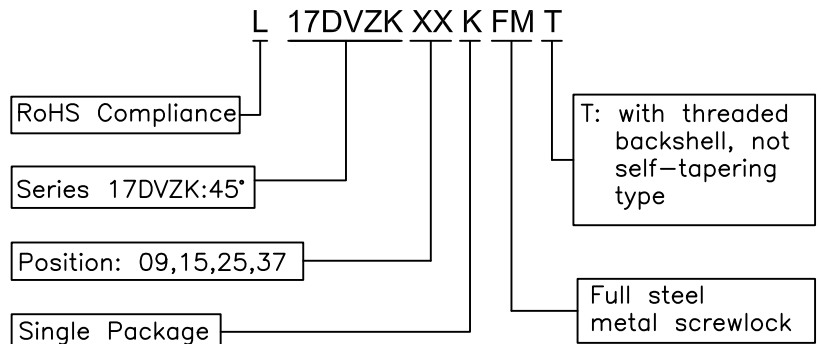
Cable strain relief: Plastic, UL94 V-0, Color Black.

Temperature range: -40°C to +120°C

Cable diameter: 4.0-10.2mm

Attenuation factor: >40 dB between 30 MHz and 1 GHz

PRODUCT CODE



UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL	DATE
U.S.	METRIC	DRAWN	04/19/16
.X +/-	0.50	CHECKED Tony Tung	04/19/16
.XX +/-	0.30	CHECKED	
.XXX +/-	0.20		
FRACTIONS +/-	5°		
ANGLES +/-			
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE :	
REMOVE SHARP EDGES		ANGLE OF PROJECTION	
DIMENSIONS		U.S. INCHES	
U.S. INCHES		METRIC MM	

Amphenol			
TITLE			
Metal Hood, DVZK Series			
SIZE	DRAWING NO.	REV.	
A4	L17DVZKXXXKFM T	5	
SCALE	NONE	SHEET 3 OF 3	