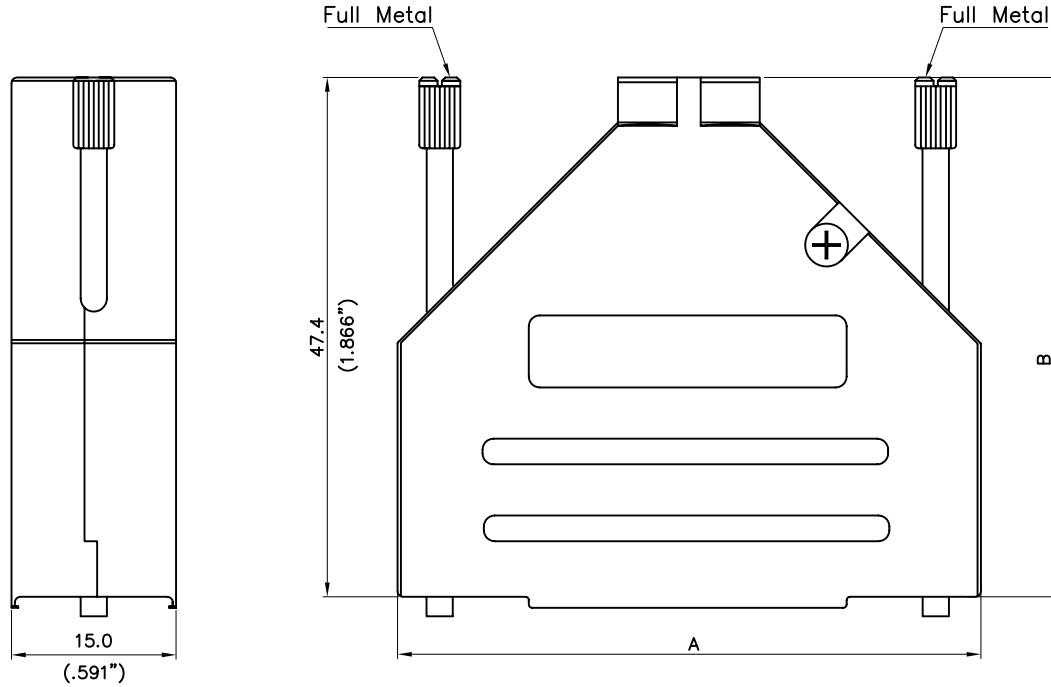


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L17D TZK **K FM (**=09,15,25,37)

Part Number	A	B
L17D TZK 09K FM	21 (.827")	38.3 (1.508")
L17D TZK 15K FM	39.5 (1.555")	40.5 (1.594")
L17D TZK 25K FM	54.4 (2.144")	47.3 (1.862")
L17D TZK 37K FM	70.9 (2.791")	52.2 (2.055")



REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
A			5/29/07	

D-SUB TECHNICAL DATA

Material and finish: die-cast, nickel plated or black iron zinc

Cable strain relief: Steel fibre reinforced Polycarbonate (UL94R-0) for ENI/RFI screening

Locking screws: Long solid jackscrew with full metal for indication of thread

Temperature range: -40°C to 120°C

Cable diameter: 4.0-13.0mm

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

Meet requirements: VDE 0971, FCC 20780, 89/336/EU

PRODUCT CODE

L 17DTZK **K FM

RoHS Compliance

Series 17DTZK:90°

Position: 9, 15, 25, 37

Screwlock Full Metal

Bulk Package

UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL		DATE
U.S.	METRIC	DRAWN	Issa.peng	5/29/07
.X +/-	0.4	CHECKED	tk.wang	5/28/07
.XX +/-	0.30	CHECKED		
.XXX +/-	0.20			
FRACTIONS +/-				
ANGLES +/-	2°			
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE : PE master/drawing/Dsub		
REMOVE SHARP EDGES		ANGLE OF PROJECTION		
DIMENSIONS				
U.S.	INCHES			
METRIC	MM			

Amphenol

TITLE		SIZE	DRAWING NO.	REV.
METAL HOOD		A4	L17D TZK **K FM	A
SCALE	NONE	SHEET 1 OF 1		