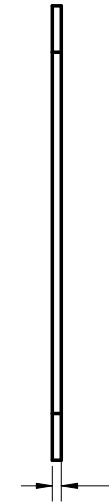
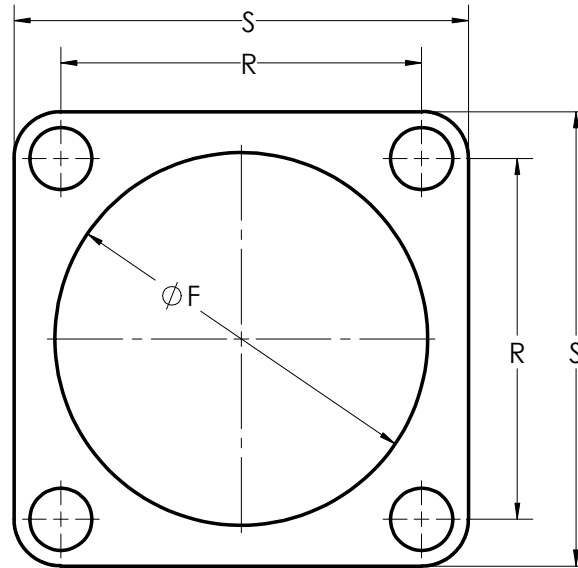


GENERAL TOLERANCE					
DIM.RANGE	0.5 - 3	>3-6	>6-30	>30-120	>120-400
TOLERANCE	±0.1	±0.1	±0.2	±0.3	±0.5

CUSTOMER DRAWING

REVISION		
REV.	DESCRIPTION	DATE
PA1	NEW RELEASE	2017-3-9
PA2	UPDATED DRAWING	2017/4/5

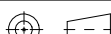
P/N	R±0.3	S±0.3	F +0.5/-0	T±0.2
10-101949-06	11.91	17.48	9.53	0.61
10-101949-08	15.08	20.62	12.7	0.61
10-101949-10	18.26	23.82	15.88	0.61
10-101949-12	20.65	26.19	19.05	1.40
10-101949-14	23.01	28.58	22.23	0.61
10-101949-16	24.61	30.96	25.40	0.61
10-101949-18	27.00	33.32	28.58	0.61
10-101949-20	29.36	36.53	31.75	0.61
10-101949-22	31.75	39.70	34.93	0.61
10-101949-24	34.93	42.88	38.10	0.61



1. THE REFERENCED PRODUCT IS IN COMPLIANCE WITH THE MAXIMUM CONCENTRATION VALUES (MCV'S), AS SET BY RoHS 2.0 DIRECTIVE 2011/65/EU AND ANNEX II AMENDMENT DIRECTIVE (EU) 2015/863

NOTES:

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.

UNLESS OTHERWISE SPECIFIED		APPROVALS		DATE	AMPHENOL INDUSTRIAL OPERATIONS Amphenol Technology(Zhuhai)Co.,Ltd No.63, Xingnan Road, Sanzao Town, Jinwan, Zhuhai, PRC				
LINEAR DIMENSIONS ARE IN: MILLIMETERS TOLERANCES: ANGLES= ±2° DEFAULT LINEAR TOLERANCES SEE TABLE		PREPARED BY:	Peter.ling	Apr-05-17					
		ENGINEER IN CHANGE:	Peter.ling						
		DESIGN MANAGER:	Ran.Xiao						
DIM. & TOL. PER ASME Y14.5M-1994; DRW PER MIL-DTL-31000; OTHER AMPHENOL STANDARDS: 9-3800		PRODUCT GROUP:	C&3						
		AIPG DIVISION:		GASKET,FLAT ELECTRICAL CONNECTOR					
		MATERIAL SPEC							PROCESS SPEC
LEGENDS:  =FLAG NOTE CALL OUT REFERENCE						SIZE	CAGE CODE	DOCUMENT NUMBER	REV
THIRD ANGLE PROJECTION						C	77820	10-101949-()	PA2
						SCALE:		REF:	SHEET 1 OF 1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Amphenol:](#)

[C10-101949-010](#) [C10-101949-022](#) [C10-101949-012](#) [C10-101949-016](#) [C10-101949-020](#) [C10-101949-014](#) [C10-101949-018](#) [C10-101949-008](#)