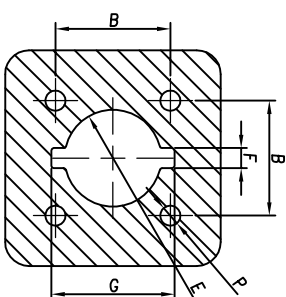
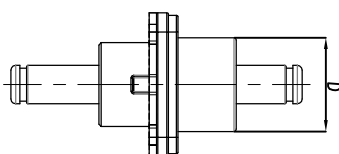
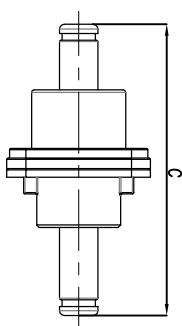
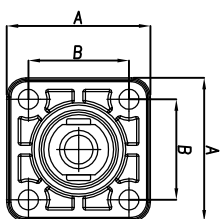
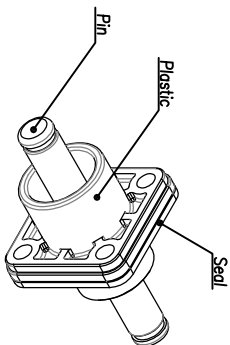
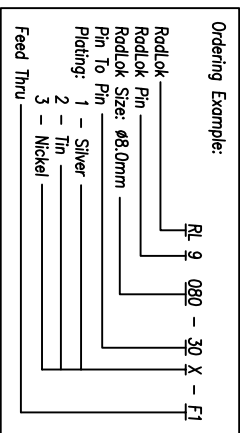


CUSTOMER DRAWING

REVISIONS				
REV	DESCRIPTION	DATE	BY	APPR
A	INITIAL RELEASE	02/07/14	DH	EC
B	ADD SIZE 14.0mm	06/12/14	DH	EC
C	CHANGE DIMENSION - E, G FOR SIZE 14.0	09/15/14	DH	EC



Panel Size



Specification

Size (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	P	Current (A)	Ordering Number (XXX-For Plating)	Plating
3.6	21.0	14.0	41.3	11.9	11.9	2.8	15.2	M3	70	RL9036-30X-F1	1 Silver 2 Tin 3 Nickel
5.7	25.0	17.0	50.0	15.2	14.7		18.2		120	RL9057-30X-F1	
8.0	30.0	21.0	60.8	19.6	18.2		23.7		200	RL9080-30X-F1	
10.0	33.0	24.0	74.5	23.0	20.6	4.2	25.7	M4	300	RL9100-30X-F1	
12.0	36.0	26.0	78.0	25.5	23.3		27.7		400	RL9120-30X-F1	
14.0	37.0	27.0	96.0	28.0	27.3		31.8		500	RL9140-30X-F1	



Amphenol Technical Products International GZ

THIRD ANGLE PROJECTION	DATE	DATE	DATE	DATE
12/12/2013	12/12/2013	12/12/2013	12/12/2013	12/12/2013

UNLESS OTHERWISE SPECIFIED

1) All dimensions are in metric(mm).

2) Tolerances are as follows:

0 PL DEC ±0.50

2 PL DEC ±0.20

Angles ±1°

PART NAME: RADLOK® Feed Thru Pin To Pin

DWG NO: See Specification

CUST PART #: N/A

CUST REV: C

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CUSTOMER DRAWING

REVISIONS				
REV	DESCRIPTION	DATE	BY	APPR
A	INITIAL RELEASE	02/07/14	DH	EC
B	ADD SIZE 14.0mm	06/12/14	DH	EC
C	CHANGE DIMENSION "C" FOR SIZE 14.0	09/15/14	DH	EC

Table				
Plating Type	Description	FG P/(N/BK)	FG P/(N/OR)	FG P/(N/RE)
Silver 鍍銀	RL9036-301-F1	AC-HA000395	AC-HA001633	AC-HA001723
	RL9048-301-F1	AC-HA000396	AC-HA001634	AC-HA001724
	RL9057-301-F1	AC-HA000397	AC-HA001635	AC-HA001725
	RL9080-301-F1	AC-HA000398	AC-HA001636	AC-HA001726
	RL9091-301-F1	AC-HA000399	AC-HA001637	AC-HA001727
	RL9100-301-F1	AC-HA000400	AC-HA001638	AC-HA001728
	RL9120-301-F1	AC-HA000401	AC-HA001639	AC-HA001729
	RL9140-301-F1	AC-HA000402	AC-HA001640	AC-HA001730
	RL9036-302-F1	AC-HA001034	AC-HA001663	AC-HA001753
	RL9048-302-F1	AC-HA001035	AC-HA001664	AC-HA001754
Tin 鍍錫	RL9057-302-F1	AC-HA001036	AC-HA001665	AC-HA001755
	RL9080-302-F1	AC-HA001037	AC-HA001666	AC-HA001756
	RL9091-302-F1	AC-HA001038	AC-HA001667	AC-HA001757
	RL9100-302-F1	AC-HA001039	AC-HA001668	AC-HA001758
	RL9120-302-F1	AC-HA001040	AC-HA001669	AC-HA001759
	RL9140-302-F1	AC-HA001041	AC-HA001670	AC-HA001760
	RL9036-303-F1	AC-HA000354	AC-HA001693	AC-HA001783
	RL9048-303-F1	AC-HA000355	AC-HA001694	AC-HA001784
	RL9057-303-F1	AC-HA000356	AC-HA001695	AC-HA001785
	RL9080-303-F1	AC-HA000357	AC-HA001696	AC-HA001786
Nickel 鍍鎳	RL9091-303-F1	AC-HA000358	AC-HA001697	AC-HA001787
	RL9100-303-F1	AC-HA000359	AC-HA001698	AC-HA001788
	RL9120-303-F1	AC-HA000360	AC-HA001699	AC-HA001789
	RL9140-303-F1	AC-HA000361	AC-HA001700	AC-HA001790

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F

E

D

C

B

A

F

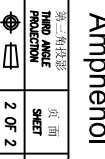
E

D

C

B

A

AMPHENOL		Amphenol Technical Products International GZ	
			
簽名 SIGNATURE		日期 DATE	
制圖 DRAWN		DH	
審核 CHECKED		GX	
批准 APPROVAL		EC	
UNLESS OTHERWISE SPECIFIED		1) All dimensions are in metric(mm).	
2) Tolerances are as follows:		1 PL DEC ±0.50	
2 PL DEC ±0.20		Angles ±1°	
PART NAME:		RADLOK® Feed Thru	
Pin To Pin			
DWG NO:		See Specification	
CUST PART #:		N/A	
CUST REV:		C	