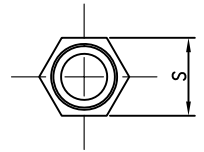
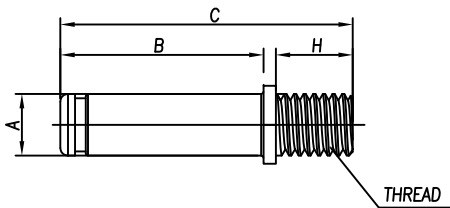
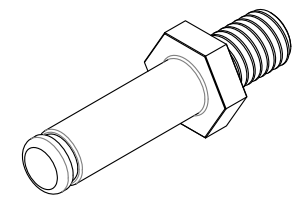
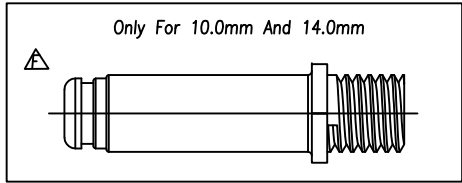


CUSTOMER DRAWING

REVISIONS				
REV	DESCRIPTION	DATE	BY	APPR
A	INITIAL RELEASE	01/04/14	DH	EC
B	CHANGE THE STRUCTURE OF PIN	01/26/14	DH	EC
C	CHANGE THE STRUCTURE OF PIN	02/06/14	DH	EC
D	ADD TORQUE FORCE	03/19/14	DH	EC
E	ADD RadLok Pin 14.0	04/01/15	VF	EC
F	Add a view of 10.0 and 14.0	01/11/18	KW	JG
G	CHANGE THE STRUCTURE OF PIN 14.0	07/09/18	DL	JL

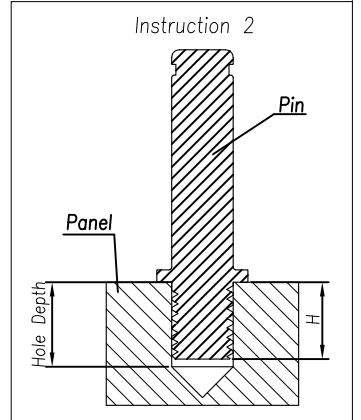
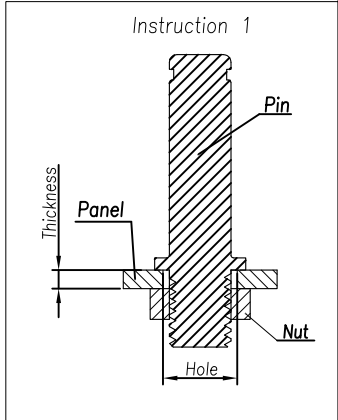


Ordering Example:

RL 9 080 - 101

RadLok _____
 RadLok Pin _____
 RadLok Size: \varnothing 8.0mm _____
 Surface Finish: Silver _____

Note:
Material: Copper Alloy.



Specification											
Pin Size (mm)	A (mm)	B (mm)	C (mm)	H (mm)	S (mm)	Thickness (mm)	Thread	Torque Force (N.m)	Current(A)	Ordering Number (XXX-For Plating)	Plating
3.6	3.6	17.5	28.0	8	7.0	1.0~2.5	M4 X 0.7 - 6g	2.5±0.2	70	RL9036-XXX	101 Silver 102 Tin 103 Nickel
5.7	5.7	21.1	34.1	10	10.0	1.0~2.5	M6 X 1.0 - 6g	4.0±0.4	120	RL9057-XXX	
8.0	8.0	26.4	42.4	12	13.0	1.0~3.5	M8 X 1.25 - 6g	7.5±0.5	200	RL9080-XXX	
10.0	10.0	32.2	53.2	16	16.0	1.0~4.0	M10 X 1.5 - 6g	20±1	300	RL9100-XXX	
12.0	12.0	32.6	58.6	20	18.0	1.0~4.5	M12 X 1.75 -6g	24±1	400	RL9120-XXX	
14.0	14.0	41.0	72.0	23	24.0	1.0~4.5	M12 X 1.75 -6g	24±1	500	RL9140-XXX	

	Amphenol Technical Products International GZ					
	第三角投影 THIRD ANGLE PROJECTION	页面 SHEET	幅面 SIZE	版次 REV.	比例 SCALE.	PART NAME: RadLok Pin
		1 OF 2	A3	G		DWG NO: See Table
签名 SIGNATURE		日期 DATE		UNLESS OTHERWISE SPECIFIED		
制图 DRAWN DL		07/09/2018		1) All dimensions are in metric(mm).		
审核 CHECKED YM		07/09/2018		2) Tolerances are as follows:		
批准 APPROVAL JL		07/09/2018		0 PL DEC ±1.00		
				1 PL DEC ±0.50		
				2 PL DEC ±0.20		
				Angles ±1°		
				CUST PART #: N/A		
				CUST REV. G		

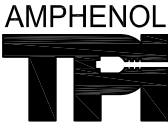

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CUSTOMER DRAWING

REVISIONS				
REV	DESCRIPTION	DATE	BY	APPR
A	INITIAL RELEASE	01/04/14	DH	EC
B	CHANGE THE STRUCTURE OF PIN	01/26/14	DH	EC
C	CHANGE THE STRUCTURE OF PIN	02/06/14	DH	EC
D	ADD TORQUE FORCE	03/19/14	DH	EC
E	ADD RadLok Pin 14.0	04/01/15	VF	EC
F	Add a view of 10.0 and 14.0	01/11/18	KW	JG
G	CHANGE THE STRUCTURE OF PIN 14.0	07/09/18	DL	JL

Table			
Plating Type	Size	Description	FG P/N
Silver	3.6mm	RL Pin RL9036-101	AC-CP000102
	5.7mm	RL Pin RL9057-101	AC-CP000104
	8.0mm	RL Pin RL9080-101	AC-CP000105
	10.0mm	RL Pin RL9100-101	AC-CP000107
	12.0mm	RL Pin RL9120-101	AC-CP000110
	14.0mm	RL Pin RL9140-101	AC-CP000111
Tin	3.6mm	RL Pin RL9036-102	AC-CP000178
	5.7mm	RL Pin RL9057-102	AC-CP000180
	8.0mm	RL Pin RL9080-102	AC-CP000181
	10.0mm	RL Pin RL9100-102	AC-CP000183
	12.0mm	RL Pin RL9120-102	AC-CP000186
	14.0mm	RL Pin RL9140-102	AC-CP000187
Nickel	3.6mm	RL Pin RL9036-103	AC-CP000151
	5.7mm	RL Pin RL9057-103	AC-CP000153
	8.0mm	RL Pin RL9080-103	AC-CP000154
	10.0mm	RL Pin RL9100-103	AC-CP000156
	12.0mm	RL Pin RL9120-103	AC-CP000159
	14.0mm	RL Pin RL9140-103	AC-CP000160

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		Amphenol Technical Products International GZ			
		第三角投影 THIRD ANGLE PROJECTION 	页面 SHEET 2 OF 2	幅面 SIZE A3	版次 REV. G
签名 SIGNATURE DL	日期 DATE 07/09/2018	UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 0 PL DEC ±1.00 1 PL DEC ±0.50 2 PL DEC ±0.20			DWG NO: See Table
制图 DRAWN DL	审核 CHECKED YM	批准 APPROVAL JL	Angles ±1°		CUST PART #: N/A
				CUST REV. G	

单击下面可查看定价，库存，交付和生命周期等信息

[>>Amphenol\(安费诺\)](#)