

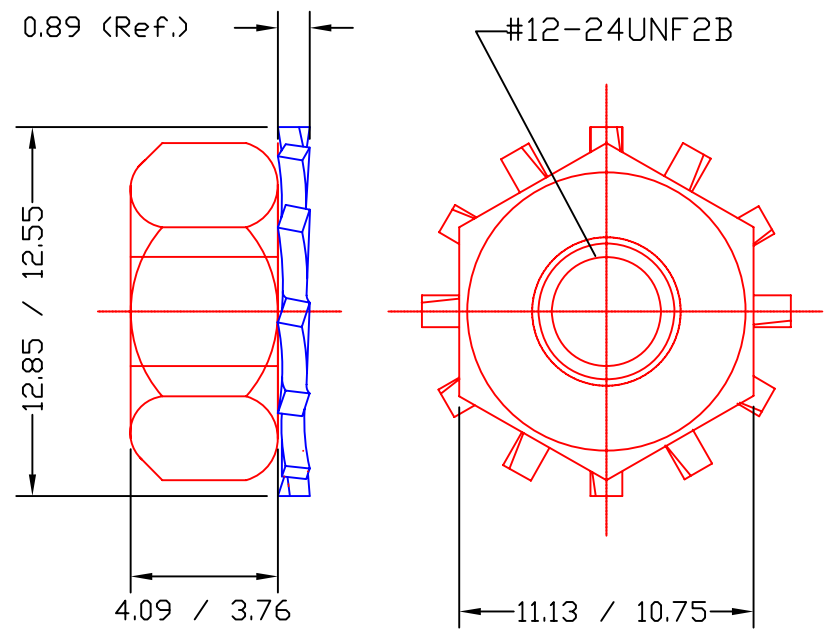
A B C D E F G H

UNIT MM

PART NO. = FAS-00162

REVISIONS			
LTR	DESCRIPTION	DATE	APP.

1
2
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NOTE :

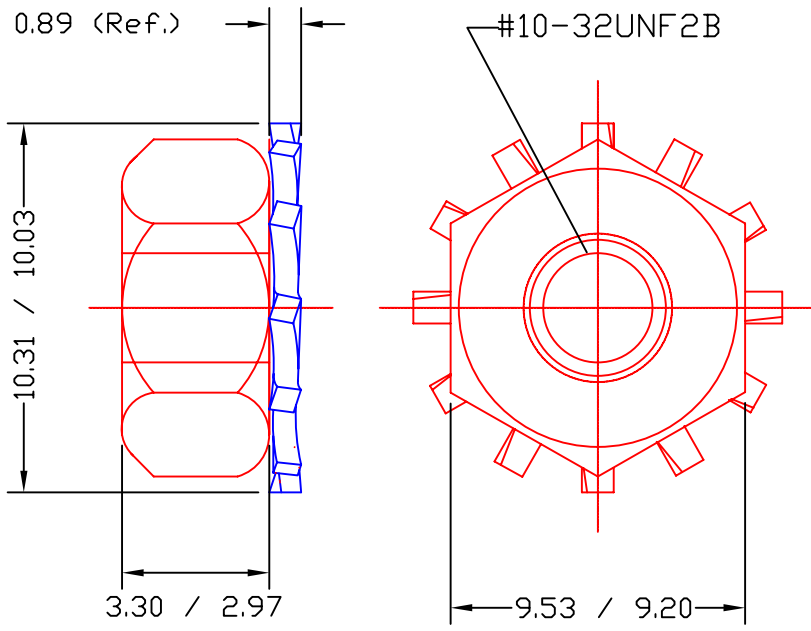
- a) Spec. : #12-24 KEPS-NU-STL-Z Floating-Nut-1224, Captive-Fastener
- b) EXTERNAL TEETH LOCK WASHER : SAE 1050 Carbon Steel (Sprong Steel By HRC45 (Ave.)) + Hardened + Zinc Plated CR3+ In Surface.
- c) Nut : SAE 1008CHQ Carbon Steel + Zinc Plated CR3+ In Surface.
- d) Installation Force = 50 kgf (Ave.)
- e) Clamping Force = 15 kgf (Ave.)
- f) Sheet Hardness = HRB 70 (Max.), (Panel For Cold-Rolled-Steel Used)
- g) Being Accompanied By European RoHS Latest Standard In 2010.

Tengscrew Co., Ltd.					CLIENT CONFIRMED	
					SIGNED	
NAME Floating-Nut-1224, Captive-Fastener					DATE	
					APPROVED Johnson	
TOL. ±	1 PLC	2 PLC	ANGLE	UNIT	mm	DESIGNED Tommy
MATERIAL	SEE NOTE			SCALE	4:1	DRAWN Tommy
FINISH	SEE NOTE			DATE	25-Aug.-10	REV. 0A
THE 3RD PROJECTION				DWG. NO.	FAS-00162	1/1

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A B C D E F G H

A		B		C		D		E		F		G		H					
UNIT		MM		PART NO. = FAS-00164								REVISIONS							
												LTR		DESCRIPTION		DATE		APP.	



- NOTE :
- a) Spec. : #10-32 KEPS-NU-STL-Z Floating-Nut-1032, Captive-Fastener
 - b) EXTERNAL TEETH LOCK WASHER : SAE 1050 Carbon Steel (Sprong Steel By HRC45 (Ave.)) + Hardened + Zinc Plated CR3+ In Surface.
 - c) Nut : SAE 1008CHQ Carbon Steel + Zinc Plated CR3+ In Surface.
 - d) Installation Force = 50 kgf (Ave.)
 - e) Clamping Force = 15 kgf (Ave.)
 - f) Sheet Hardness = HRB 70 (Max.). (Panel For Cold-Rolled-Steel Used)
 - g) Being Accompanied By European RoHS Latest Standard In 2010.

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Tengscrew Co., Ltd.						CLIENT CONFIRMED	
						SIGNED	
						DATE	
NAME	Floating-Nut-1032, Captive-Fastener			APPROVED		Johnson	
TOL. ±	1 PLC	2 PLC	ANGLE	UNIT	mm	DESIGNED Tommy	
MATERIAL	SEE NOTE			SCALE	4:1	DRAWN Tommy	
FINISH	SEE NOTE			DATE	25-Aug-10	REV.	0A
THE 3RD PROJECTION				DWG. NO.	FAS-00164	1/1	