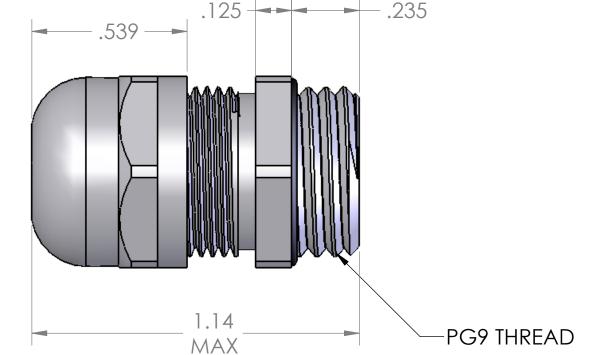
7	6		5	4		3		2		1	
			f				R	evisions			
					REV.	[	DESCRIPTION		DATE	APPROVED	
					A	RE	DRAWN IN SW		12/2/2004		
					В	A	DDED TABLES		6/1/2006		
	.67		.125- 39	BUT NOT SH		G9 THREAD					C
B											
							P	ART NUMB	ER SEALIN	G RANGE	
m		SEAL R	ATED TO: IP 68				B				_
- +100°C								CGB-09	.1573	315 [4 - 8 MM]	
I I								CGB-09R		236 [2 - 6 MM]	
					U	NLESS OTHERWISE SPECIFIED:	NA/				
					D	imensions are in inches	DRAWN BE	M			
PLATED BRAS	S						CHECKED	TITLE:			•
							ENG APPR.				A
MIDE							MFG APPR.				
ENE		_					COMMENTS:				
PLATED BRAS	S	C	HE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MENCOM CORPORATION. ANY		M	ATERIAL		SIZE DWG.		REV	
		F	PRODUCTION IN PART OR AS A WHOLE VITHOUT THE WRITTEN PERMISSION OF		Fit	NSH		B	MCGB-09	<b>P</b> B	
		N	NITION THE WRITEN FERMISSION OF MENCOM CORPORATION IS ROHIBITED.			DO NOT SCALE DRAWING		SCALE: 3:1 W	'EIGHT:	SHEET 1 OF 1	
7	6		5	4		3		2		1	



5	4		3			2		1
					REVIS	sions		
		REV.					DATE	APPROVED
		A					12/2/2004	
		В	A	DDED TABLES			6/1/2006	
.125 -		235						
1.14		-PG	9 THREAD					
1.14 	D BUT NOT SH		69 THREAD					
MAX CK NUT INCLUDED			9 THREAD	R	PAR	RT NUMBEF	R SEALIN	IG RANGE
MAX			9 THREAD	B				
MAX CK NUT INCLUDED			9 THREAD	B	мсс	GB-09	.1573	315 [4 - 8 MM]
MAX CK NUT INCLUDED		IOWN	69 THREAD		мсс	GB-09 GB-09R	.1573 .0792	315 [4 - 8 MM] 236 [2 - 6 MM]
MAX CK NUT INCLUDED		IOWN			MCC MCC	GB-09 GB-09R	.1573	315 [4 - 8 MM] 236 [2 - 6 MM]
MAX CK NUT INCLUDED		IOWN	LESS OTHERWISE SPECIFIED:	DRAWN CHECKED	MCC MCC NAME BEM	GB-09 GB-09R	.1573 .0792	315 [4 - 8 MM] 236 [2 - 6 MM]
MAX CK NUT INCLUDED		IOWN	LESS OTHERWISE SPECIFIED:	DRAWN CHECKED ENG APPR.	MCC MCC NAME BEM	GB-09 GB-09R ME	.1573 .0792	315 [4 - 8 MM] 236 [2 - 6 MM]
MAX CK NUT INCLUDED		IOWN	LESS OTHERWISE SPECIFIED:	DRAWN CHECKED ENG APPR. MFG APPR.	MCC MCC NAME BEM	GB-09 GB-09R ME	.1573 .0792	315 [4 - 8 MM] 236 [2 - 6 MM]
MAX CK NUT INCLUDED AL RATED TO: IP 68			LESS OTHERWISE SPECIFIED: IENSIONS ARE IN INCHES	DRAWN CHECKED ENG APPR.	MCC MCC NAME BEM	GB-09 GB-09R ME TITLE:	.1573 .0792 NCOM COR	8 <b>15 [4 - 8 MM</b> ] 2 <b>36 [2 - 6 MM</b> ] RPORATION
MAX CK NUT INCLUDED AL RATED TO: IP 68 ROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MENCOM CORPORATION. ANY	3		LESS OTHERWISE SPECIFIED: IENSIONS ARE IN INCHES	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.	MCC MCC NAME BEM	<b>GB-09</b> <b>GB-09R</b> ME TITLE: SIZE DWG. NO	.1573 .0792 NCOM COR	8 <b>15 [4 - 8 MM]</b> 236 [2 - 6 MM] RPORATION
MAX CK NUT INCLUDED AL RATED TO: IP 68 PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF	3		LESS OTHERWISE SPECIFIED: IENSIONS ARE IN INCHES	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.	MCC MCC NAME BEM	<b>GB-09</b> <b>GB-09R</b> ME TITLE: SIZE DWG. NO	.1573 .0792 NCOM COR	8 <b>15 [4 - 8 MM]</b> 236 [2 - 6 MM] RPORATION

SPECIFICATIONS:		B				
TIGHTENING TORQ	UE:	6.25 Nm				
<b>TEMPERATURE:</b>		-20°C - +100°C				
MATERIALS:						
BODY:	NIC	KEL PLATED BRASS				
INSERT:	POLYAMIDE					
GROMMET:	NEOPRENE					
LOCK NUT:	NIC	KEL PLATED BRASS				
O-RING: BU		NA-N				

8

8

D

C

В

