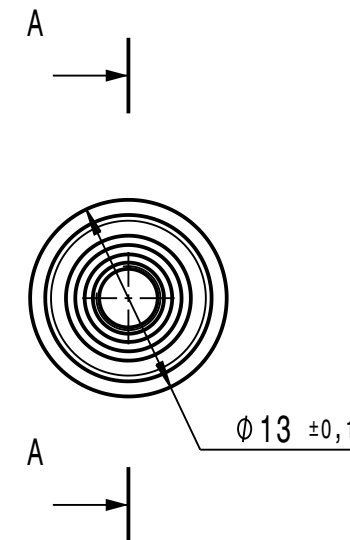
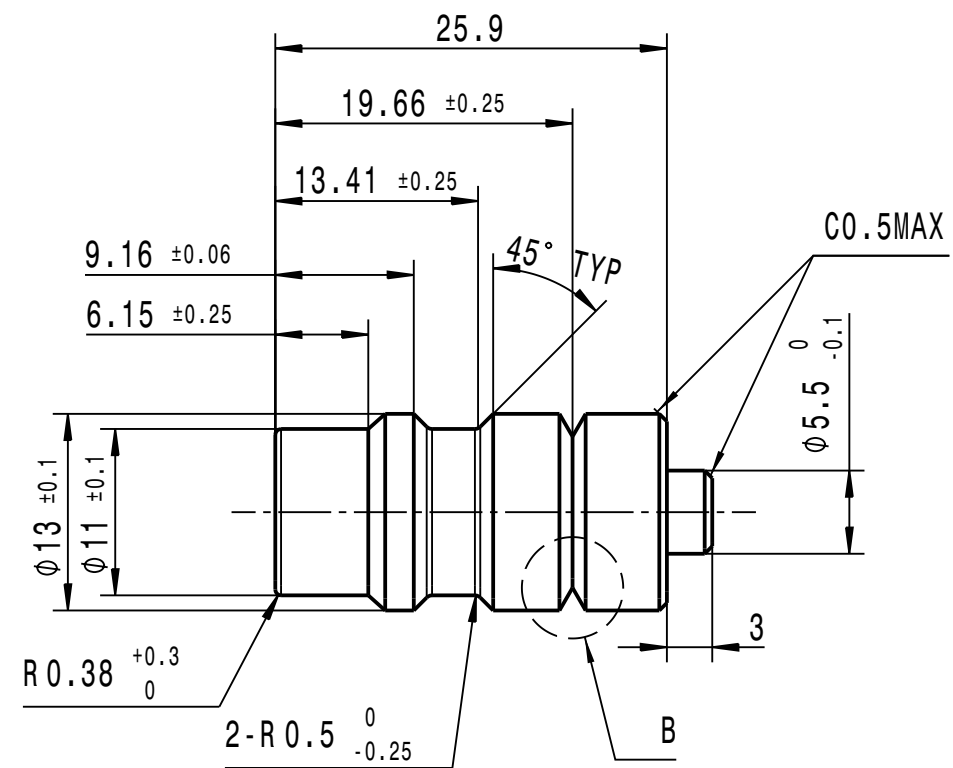


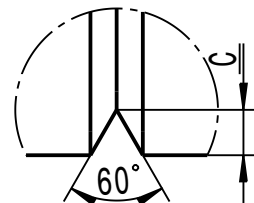
Section view A-A



Front view



Right view

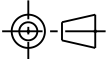



Detail B
Scale: 4:1

NOTE

1. PART MUST BE FREE FROM OIL, GREASE, DIRT AND OHTER FOREIGN MATERIALS.
2. MUST BE FREE OF COLD SHUTS, SEAMS, CRACKS OR LAMINATIONS.
3. DO NOT DAMAGE DURING HANDLING.
4. ALL ANGLES 45 ° UNLESS OTHERWISE SPECIFIED .
5. BOXED DIMENSIONS ARE CRITICAL DIMENSIONS.
6. MEET A SPECIFICATION JRA 2009:1991

PART NO.	637994	637997
SUPPLIER	PACIFIC	SAM IL I EN JI
C	1.5	0.5

J		CN-17003319	Upadte drawing for added CR_637997		2017-06-01	JUNGJ1
H	-	CN-17000752	Migration to FIDES		2017-02-17	IMH
Status / St.mod.	Feld / Field	Aender. Nr. / Change Nr.	Aenderungsbeschreibung / Modification Description		Datum / Date	Name / Modified
Oberflaechen nach/ Surfaces acc. to		Zulaessige Abweichungen fuer Masse ohne Toleranzangabe/ Deviation allowed on dimensions without tolerances		Weitergabe sowie Vervielfaeltigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdruecklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte fuer den Fall der Patent-, Gebrauchsmuster- oder Geschmacksmustereintragung vorbehalten.		ContiTech © ContiTech Fluid Korea Ltd. Business Unit Mobile Fluid Systems / Division ContiTech of Continental AG Cheonan, South Korea
Projektionsmethode/ Projection method		Form- und Lagetoleranzen nach/ GD&T's according to		The reproduction, distribution and utilization of this document, as well as the communication of its contents to others, without the express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.		
Methode 3 / Third						
Datum/ Date		Name/ Name		Ersatz fuer/ Substitute for	Gewicht mit Toleranz nach/ Weight tolerance per	
Gez. / Drwn.		2017-02-17		IMH		-
Gepr. / Chkd.		2017-02-17		LEEH5		Falls verwendet/ Used on
Freig. / Appr.		2017-02-17		LEEK6		-
Kunde/ Customer		Projekt, Motor, Fahrzeug/ Project, Engine, Vehicle		Kunden/Referenz Nr. / Customer/Reference no.		TW/TZ / Rev
-		-		-		-
Teilename/ Part name		C/V Body Low Side		Zeichnungs Nr. / Drawing no.		Revision/ Revision
				CR_637994		J