

A technical drawing of a three-ported valve assembly. The top part is a circular flange with a central mounting bracket. Below the flange is a body containing three circular ports arranged in a triangular pattern. The bottom of the assembly features a threaded connection with a hexagonal base.

Technical drawing of a toilet seat and bowl assembly. The drawing shows a side view of the toilet bowl and seat. The seat is shown in a closed position. The bowl has a flange at the bottom. A vertical pipe is shown on the right side of the bowl. The drawing is a line drawing with no shading.

Technical drawing of a light bulb base, showing the internal contact structure and the base itself. The drawing is a perspective view of the base, which is a cylindrical component with a hexagonal base. The internal contact structure is visible, showing a central contact point and a surrounding contact ring. The drawing is labeled with 'Heldenebe. 01.11.11' in the top right corner.

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Oeffnungsmassbild siehe 96.031.2053.1 14K
opening dimension see 96.031.2053.1 14K

96.034.2055.7	RST2013F S2 M90VH GN02	grün /green
96.034.2053.1	RST2013F S2 M90V SW	schwarz /black
96.034.2053.0	RST2013F S2 M90V GL	lichtgrau /lightgrey
Bestellnummer /Order number	Typ /Type	Farbe /color
Weitere Daten siehe KATALOG oder eKatalog. Additional data see CATALOG or eCatalog.		www.wieland-electric.com eshop.wieland-electric.com

Tolerierung Size ISO 14405(®)/Tolerance system Size ISO 14405(®). (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).					ja/yes ☒ Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!						
Freitoleranz nach General tolerance			CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed			1.Verwendung: - First Use:			Blatt: 1 von 1 Sheet: 1 of 1		
	/		Werkstoff/Material	2015	Tag/Date	Name	T	Zeichnung Nr./Drawing No. 96.034.2053.0 13K	Maße in mm/Dimensions are in mm		
	/			gezeichnet drawn	06.08.	HoffmannT					
	/			geprüft checked	-	-					
	/			Maßstab/Scale 1:1	Normgepr. Stand. check	-				-	
	/			Vol. mm³	OfI./Surf. mm²	Ersatz für/Replacement for: -					
	/		Type	Benennung/Title STECKERTEIL_90GRAD male connector 90°							
	/										
Index	Datum / Blatt Date / Sheet										
Änderung/Revision			www.wieland-electric.com								