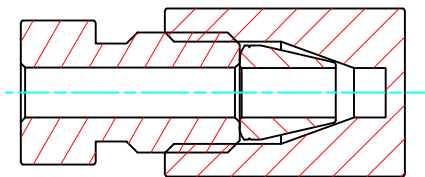


SHOWN ZC2

A-A



Dimension in mm [Inch]

Part#	Description	L1	L2	L3	X1	X2
ZC.5	Cap, ZDV: 1/32"	~13.9 mm [~0.547"]	9.65 mm [0.380"]	~4.2 mm [~0.167"]	4.76 mm Hex [3/16" Hex]	4.76 mm Hex [3/16" Hex]
ZC1	Cap, ZDV: 1/16"	~19.7 mm [~0.773"]	11.68 mm [0.460"]	~8.0 mm [~0.313"]	6.35 mm Hex [1/4" Hex]	6.35 mm Hex [1/4" Hex]
ZC2	Cap, ZDV: 1/8"	~25.6 mm [~1.008"]	15.88 mm [0.625"]	~9.7 mm [~0.383"]	11.11 mm Hex [7/16" Hex]	9.53 mm Hex [3/8" Hex]
ZC4	Cap, ZDV: 1/4"	~30.5 mm [~1.200"]	19.69 mm [0.775"]	~10.9 mm [~0.43"]	14.3 mm Hex [9/16" Hex]	12.7 mm Hex [1/2" Hex]

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Material
MATERIAL

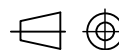
Dimensionen
DIMENSIONS

Aenderungen: a) 07.01.13 FP #705, changed ZC4 length
MODIFICATIONS:

Projektion
PROJECTION

Allgemein Toleranzen
GENERAL TOLERANCES

PART NO.:



SN EN 22768-1/ ISO 2768

Caps, stainless steel

Masstab
SCALE

Gezeichnet
DRAWN

04.01.2006

F.P.

2:1

Geprüft / Freigabe
CHECKED/ RELEASE

07.01.2013

FCo

CAD Nr.
CAD NO.

506067.idw

General dimensions

Unterverz.:
SUB DIREC.:

KUNDE

Zeichnungs Nr. / DRAWING NO.

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4 - GE - 5060.67 a