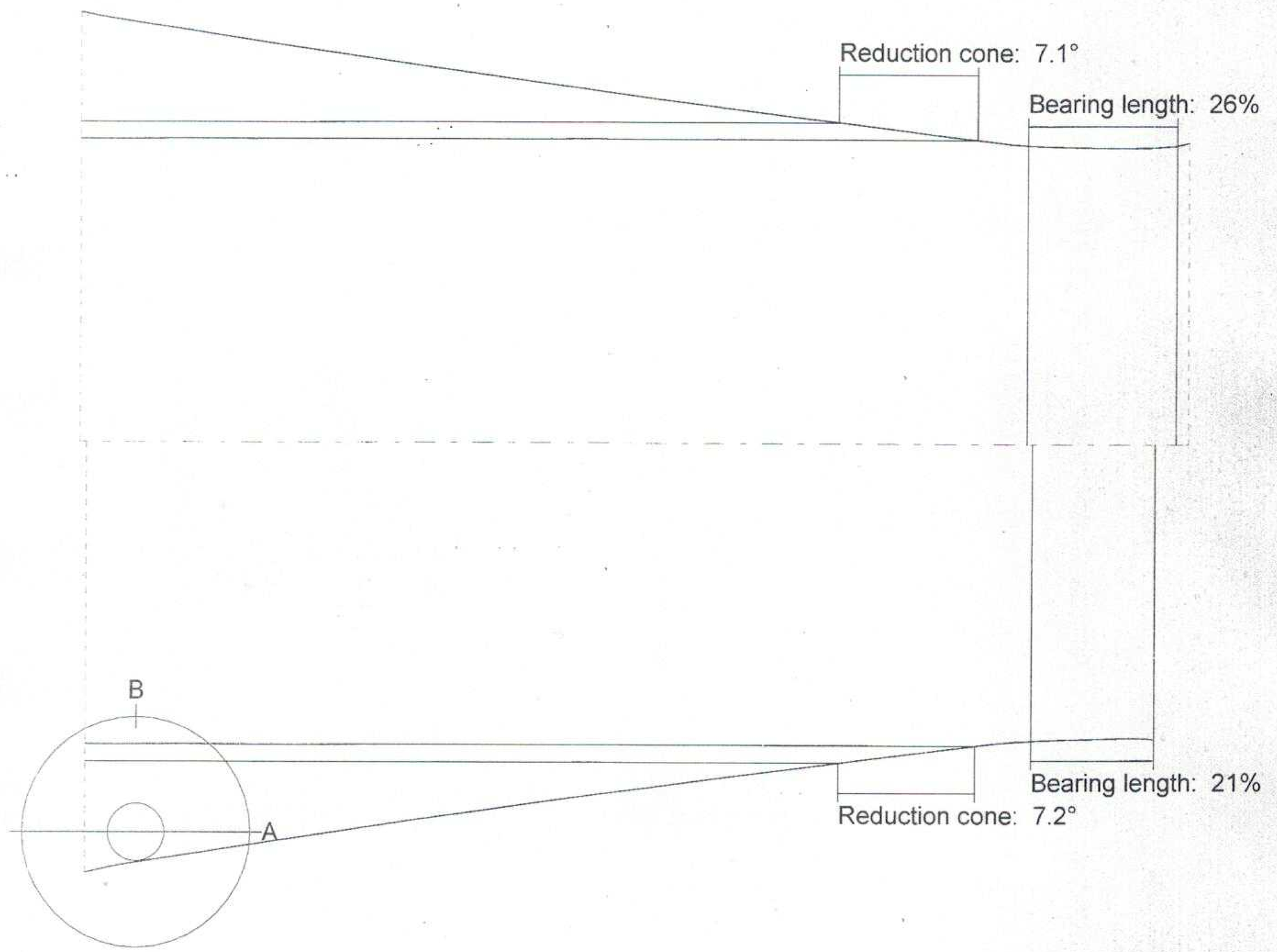
Drawing Die Measurement Report

conoptica

Measured length: 1.5555mm

Right



Scale 100 : 1

Measured length: 1.5003mm

Left

Diameter	Reduction Cone	Bearing	Area reduction
0.8212mm	14.2°	23%	1.7%
Ovality		Variation	A-axis
0.0010mm			0.1°
%Ovality	Area reduction	Inclination	B-axis
0.1%	5.0% & 15.0%		-0.6°

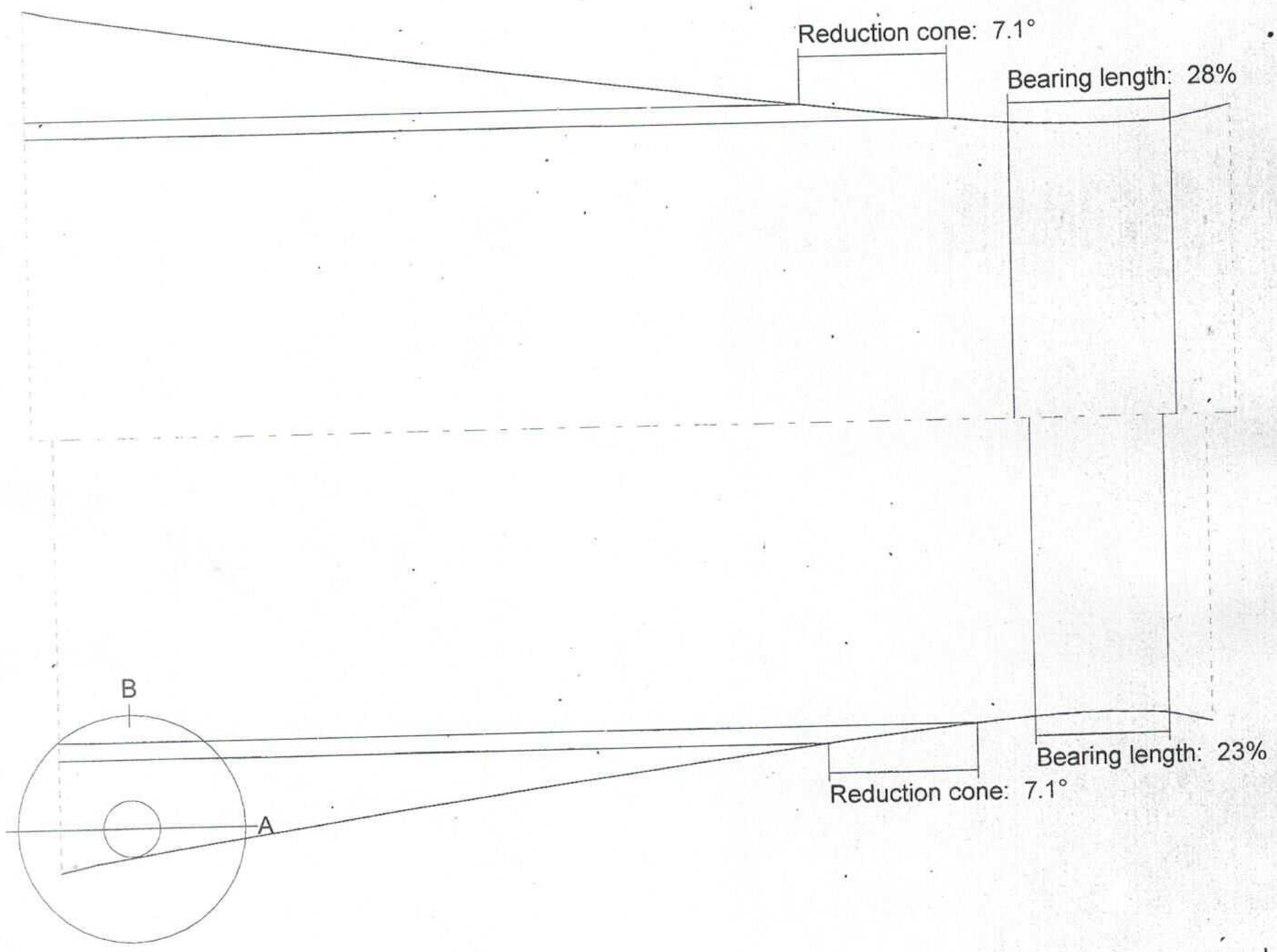
ID	: 0.821-064	MODEL	: DrawingDie.mdl
OPERATOR	:	UNIT	: mm
TIME	: 11/27/2020 4:23 PM	OBJECTIVE	: 1X

Drawing Die Measurement Report

conoptica

Right

Measured length: 1.6966mm



Left

Scale 100 : 1
Measured length: 1.6250mm

Diameter	Reduction Cone	Bearing	Area reduction
0.8219mm	14.2°	25%	1.7%
Ovality		Variation	A-axis
0.0012mm			0.1°
%Ovality	Area reduction	Inclination	B-axis
0.3%	5.0% & 15.0%		-0.5°

ID	: 0.821-063	MODEL	: DrawingDie.mdl
OPERATOR	:	UNIT	: mm
TIME	: 11/27/2020 4:13 PM	OBJECTIVE	: 1X

Instrument Serial Number: 21821608

Drawing Die System v 3.10.2.17p

RD-BA-28-1.0- D:\Conoptica\UserData\Models\DrawingDie.mdl [Custom]