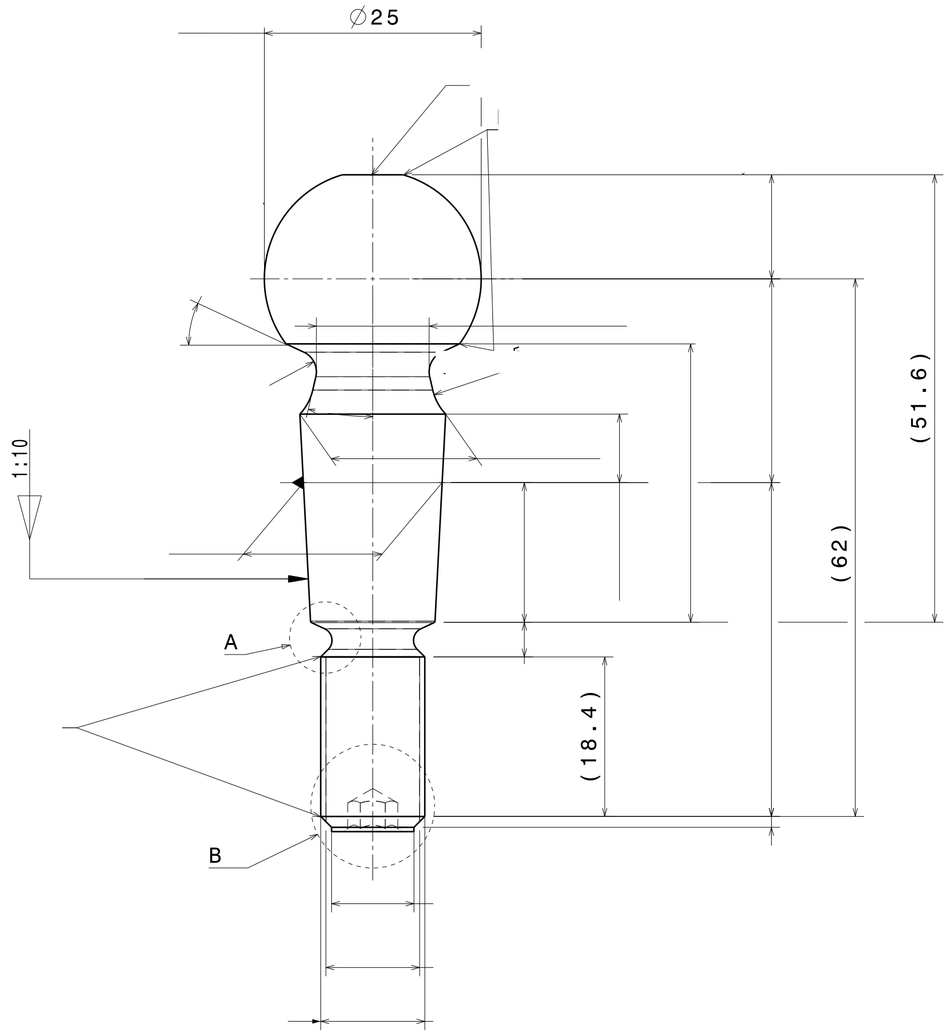

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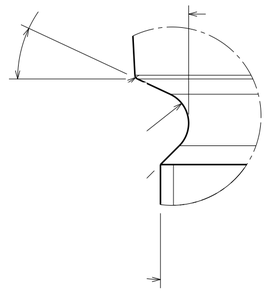

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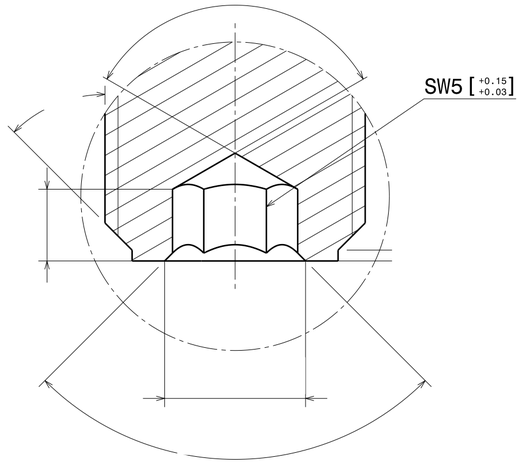

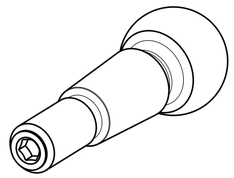

INDEX	DATUM/DATE	NAME	MITTEILUNG CHANGE CTRL NO.	BESCHREIBUNG DER AENDERUNG / DESCRIPTION OF MODIFICATION	GEPRUEFT/APPROVAL

CALCULATED WEIGHT IN GRAMS:

WERKSTOFF: MATERIAL: 41CrS4V DIN EN 10083-3	WERKSTOFFBEHANDLUNG: MATERIAL TREATMENT: Rm=880-1030 N/mm2
OBERFLAECHENSCHUTZ: SURFACE PROTECTION:	

KUNDENINFORMATIONEN: CUSTOMER REFERENCE:	*SCHUTZVERMERK ISO 16016 BEACHTEN ALL RIGHTS RESERVED ACCORDING TO ISO 16016, §17, 18 UWG (COMPETITION LAW) © 2007*
ENTSTANDEN AUS: DEVELOPED FROM:	
ERSATZ FUER: REPLACEMENT FOR:	BLATT: SHEET:

BEMERKUNG/FORDERUNG/NORM REQUIREMENTS / STANDARDS

ISO 128

WERKSTUECKKANTEN, EDGES OF UNDEFINED SHAPE	*DIN ISO 13715*
FORM-UND LAGETOLERIERUNG, GEOMETRICAL TOLERANCING	*DIN EN ISO 1101*
SCHMIEDETOLERANZEN DIMENSIONAL TOLERANCES OF STEEL DIE FORGINGS	*DIN EN 10243*
ALLGEMEINTOLERANZEN, GENERAL TOLERANCES	*DIN ISO 2768-mL-E*
ANGABE DER OBERFLAECHENBESCHAFFENHEIT INDICATION OF SURFACE TEXTURE	*DIN EN ISO 1302*

BENENNUNG: TITLE: **BALL PIN ∅25**	MASS-STAB: SCALE:
ZEICHNUNGS-NR./DRAWING-NO.:	TEILE-NR./PART-NO.: FOR-MAT

TRW TECHNICAL SPECIFICATION
TS1-15-026 "MATERIAL AND PROCESS APPROVAL"
TS3-88-001 "CONTROL OF TOXIC AND HAZARDOUS MATERIALS"

0.3

REV3X4.S