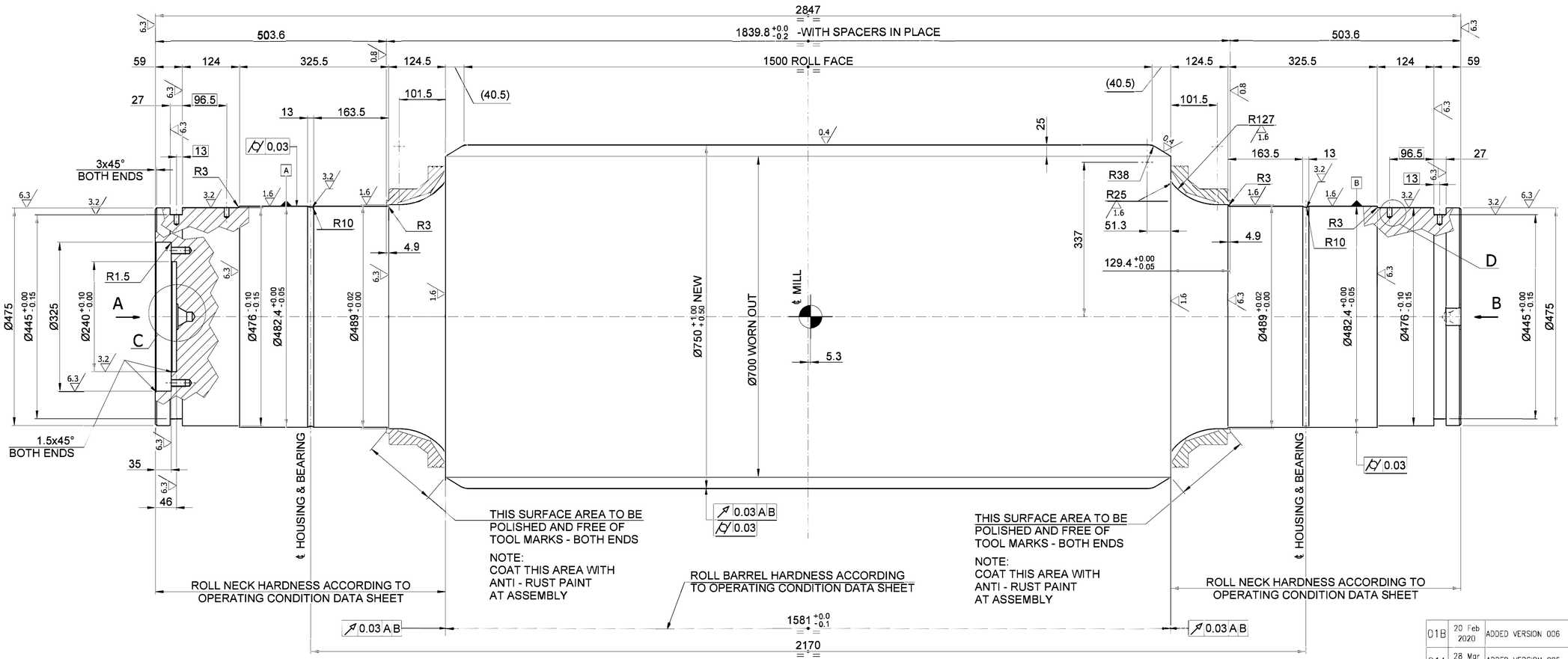
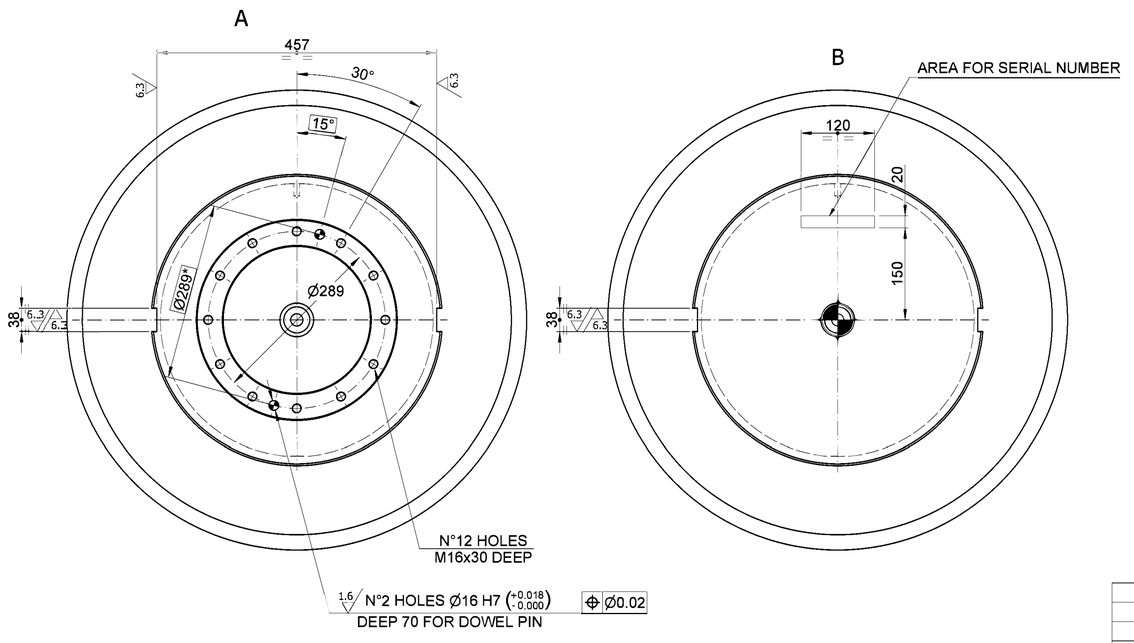
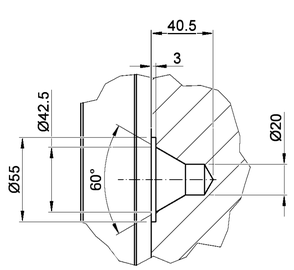
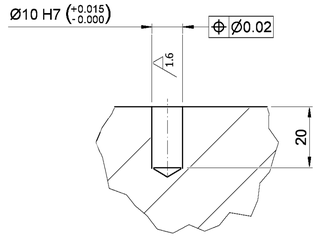




C (1 : 2)
2 PLACES



D (1 : 1)
4 PLACES



VERSIONS	WEIGHT(Kg)	FAMILY CODE	A (DATA SHEET)
006	7300	40981	6.353063.E
005	7300	40981	6.398767.K
004	7300	40981	6.408061.C
003	7300	40981	6.399592.V
002	7300	40981	6.399809.N
001	7300	40981	6.258196.A
~~5.727299.E~~	~~7300~~	~~40981~~	~~6.258196.A~~

Rev.	Date	Revisions description	v	v
01B	20 Feb 2020	ADDED VERSION 006		
01A	28 Mar 2018	ADDED VERSION 005		
01	12 Jul 2016	ADDED VERSION 004		
00C	10 Mar 2016	ADDED VERSION 003		
00B	05 Feb 2016	REPLACED BASE VERSION WITH 001 AND ADDED VER.002		
00	19 Mar 2015	EMESSO PER COSTRUZIONE / ISSUED FOR CONSTRUCTION		

Material 1 (where not indicated on drawing): AS PER SPEC. IN DWG. & STD DAN 2.8.037 — State of supply Mat.1 — Danieli Supply Std. — Supply Class — Pattern DB

Material 2 — State of supply Mat.2: CASTING — Danieli Supply Std.: 2.8.037 — Supply Class — Casting code

Material 1 Equivalent

Heat Treatment

On Drawing Symbol, if required,

Coating

On Drawing Symbol, if required,

Unquoted radius: 0.5 (mm) — Unquoted bevels: 0.5X45 (mm) — Machining: 12.5 / 6.3 / 3.2 / 1.6 / 0.8 / 0.4 — Prec.Class: D — Max.Welding Class

Project Name

Family code/Machine code: SEE TABLE

Weight (Kg): SEE TABLE — J (Kgm²)

Title: BACK UP ROLL

Scale: 1:5

Format: A1

Revision: 01B

Nr. of sheets: 001

DANIELI dwg. number

Revision

Sheet: 001 — Follow

A

COMPUTER AIDED DESIGN - 1