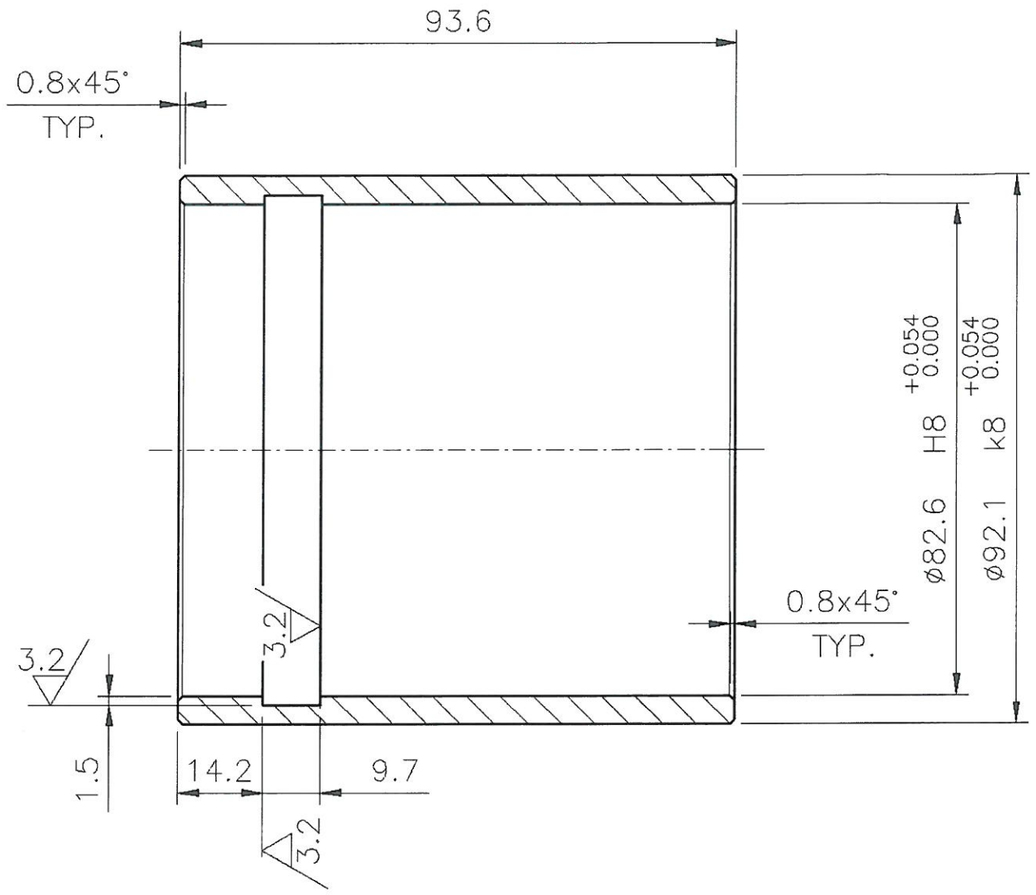


BRONZE BUSHING

MANUFACTURING: "OILITE"

TYPE: #AA3600-05

FILE

D&C 2444 14/10/2019 FIL

604673 2

Rev.	Date	Revisions description
00	04 Aug 2019	EMISSIONE ISSUED

Drawn by | Checked by | Approved by

Material 1 (where not indicated on drawing): Chosen by supplier Performances on Dwg.
State of supply Mat.1

Supply Class | Pattern DB

Material 2
State of supply Mat.2

Supply Class | Casting Code

Material 1 Equivalent

Heat Treatment

On Drawing Symbol, if required, ---

Coating

On Drawing Symbol, if required, ---

1 PZ

Unquoted radius	Unquoted bevels	Dimensions without tolerance as per	Machinings	Prec.Class	Max. Welding Class
0.5 (mm)	1X45° (mm)	2.4.103	0 [32] ✓ ✓ ✓ ✓ ✓	B	

Project Name
UPC2CS084528
C4119156

B 315

Job nr

Obtained from 025958

Replaces

Family code/Machine code 40460

Weight (Kg) 1,0

J (Kgm²)

Title: ROD BUSHING

Scale 1:1

Format A3

Nr. of sheets 001

Sheet 001 Follow

er 7.494336.M

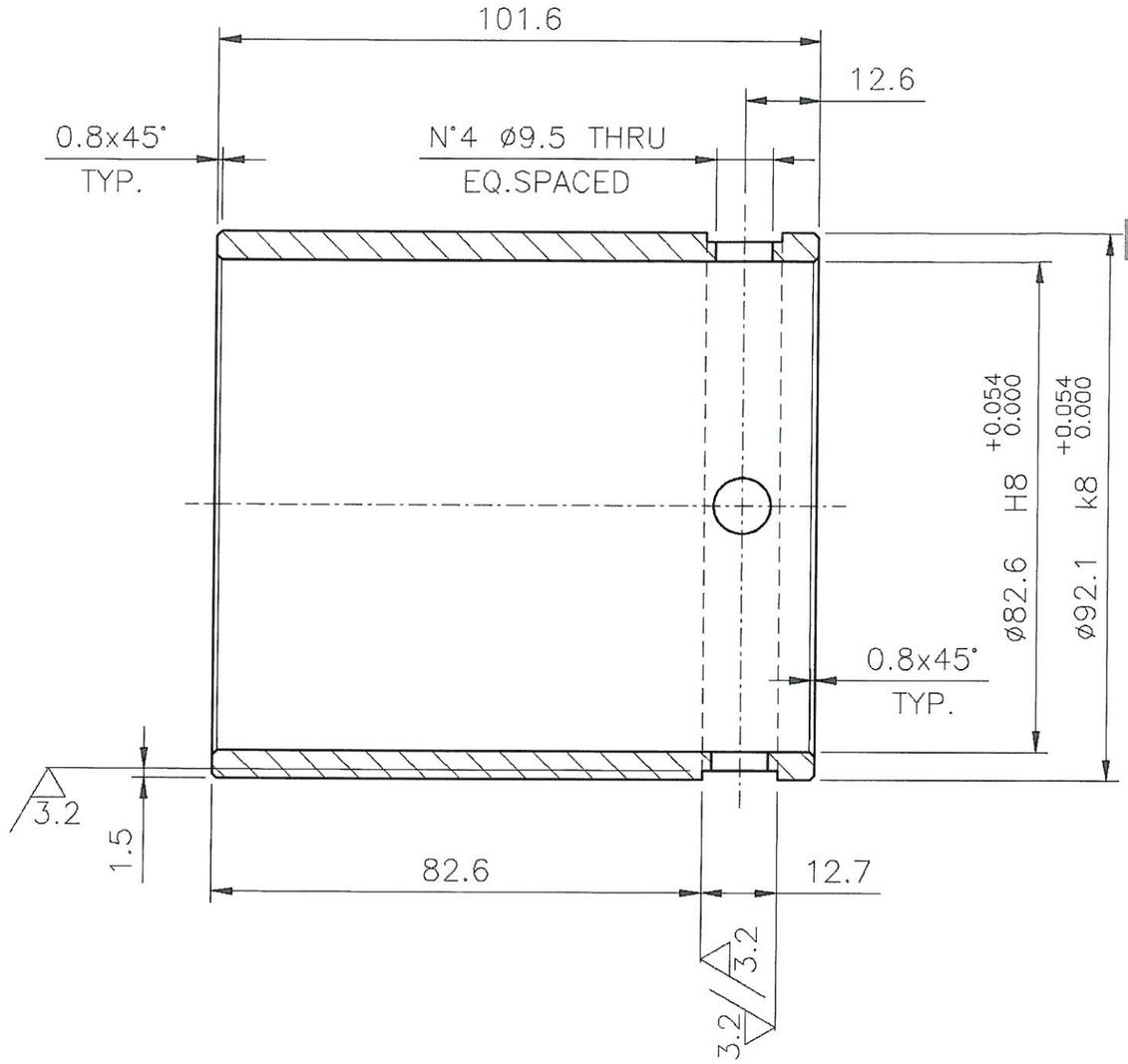
Revision 00

Revision

Nr. of sheets 001

File nr FD12-008-360-079 20191014 28385822 7.494336.M

COMPUTER AIDED DESIGN -A



BRONZE BUSHING

MANUFACTURING: "OILITE"

TYPE: #AA3600-05

FILE

DSC 2144 14/10/2019 FIL

Rev.	Date	Revisions description
00	05 Aug 2019	EMESSO PER COSTRUZIONE ISSUED FOR CONSTRUCTION

604673 2

Material 1 (where not indicated on drawing)	State of supply Mat.1	Supply Class	Drawn by	Checked by	Approved by
Chosen by supplier Performances on Dwg.				Pattern DB	
Material 2	State of supply Mat.2	Supply Class		Casting Code	
Material 1 Equivalent					

Heat Treatment

On Drawing Symbol, if required, ---

1 PZ

Coating

On Drawing Symbol, if required, ---

Unquoted radius	Unquoted bevels	Dimensions without tolerance as per	Machinings	Prec.Class	Max. Welding Class
0.5 (mm)	1X45° (mm)	4.103	0 / 32	B	

Project Name

UPC2CS084528
C4119156

B 316

Job nr

Obtained from 025959

Replaces

Family code/Machine code 40460

Weight (Kg) 1,0

J (Kgm²)

Title

ROD BUSHING

7.494337.N

Revision 00

Revision

Scale 1:1

Format A3

Nr. of sheets 001

Sheet 001 Follow

File nr FD12-008-360-146 20191014 28385823 7.494337.N

COMPUTER AIDED DESIGN -A