

☒ mK
 Classi di tolleranza
 Deviations grade

Quote di lavorazione senza indicazione
 di tolleranza secondo ISO 2768/1
 Tolerances for non-limited dimensions for
 machining according to ISO 2768/1

Tolleranze di forma e di
 posizione sec. ISO 2768/2
 Shape and position tolerances
 according to ISO 2768/2

Simboli di rugosità
 secondo ISO 1302
 Symbols for roughness
 according to ISO 1302

Identificazione File
 file identification

12192Rev.0.CATDrawing

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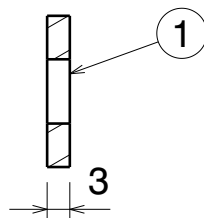
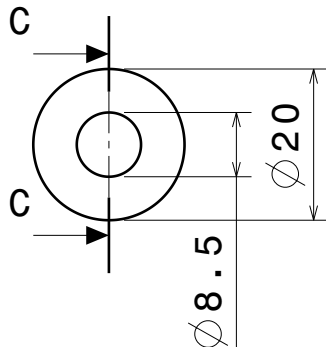
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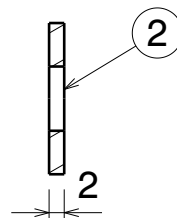
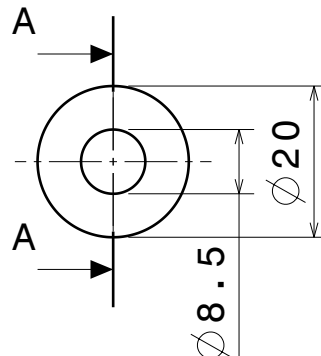
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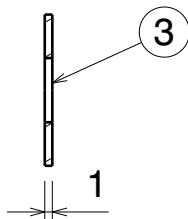
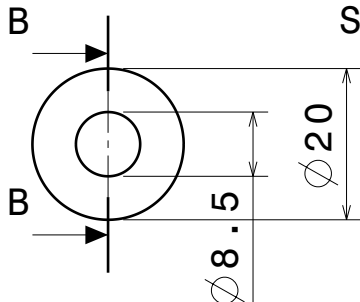
SEZIONE C - C



SEZIONE A - A



SEZIONE B - B



NOTA :

1) SMUSSI ED ARROTONDAMENTI NON
 SPECIFICATI : 0.5x45°, R 0.25 mm .

1	1	RONDELLA PF2 Sp.3		A1 6060	0.006
2	1	RONDELLA PF2 Sp.2		A1 6060	0.004
3	1	RONDELLA PF2 Sp.1		A1 6060	0.002
N° ITEM	QUANTITA' quantity	DEFINIZIONE definition	RIFERIMENTO reference	MATERIALE material	MASSA [kg] mass [kg]

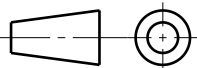
0	PRIMA EMISSIONE					26/06/ 2008
Rev.	Descrizione	Preparato	Controllato	Verificato	Approvato	Data
rev.	kind of revision	prepared	checked	checked	approved	date

Progetto/project MULTIPINCH		Cliente/client ENEA		Materiale/Material A1 6060		Quantità/Quantity 1+1+1		Massa/Mass [kg] 0.03	
Commessa job no. 2014		Emittente issued by DIS		Form. size A4	Scala scale 1:5	Derivato da derived from			Rev. rev. 0



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Titolo title MULTIPINCH SOSTEGNO SUPERIORE PF3.1+PF2 RONDELLE PF2 Sp.1-2-3	Identificativo/document no. 684RM12192	Rev./rev. 0	Foglio sheet 1	Segue fg. foll. sheet /	Di sheet of 1
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