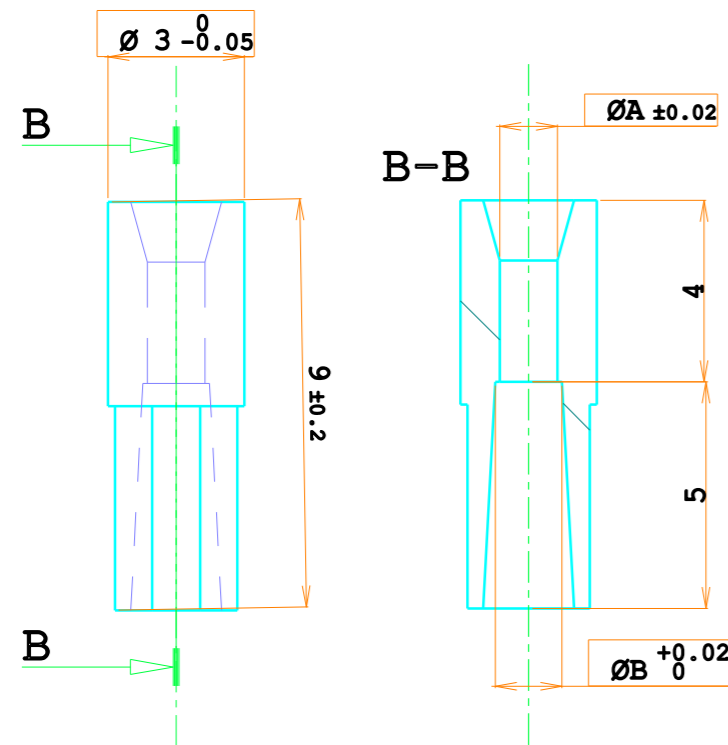


PB1,67	//	Ø 1.67	Ø 1.50
PB1,60	//	Ø 1.57	Ø 1.34
PB1,40	//	Ø 1.40	Ø 1.20
PB1,20	//	Ø 1.20	Ø 1.10
PB27G	27 G	Ø 0.40	Ø 0.25
PB26G	26 G	Ø 0.45	Ø 0.30
PB25S	25G special	Ø 0.50	Ø 0.40
PB25G	25 G	Ø 0.50	Ø 0.30
PB24G	24 G	Ø 0.55	Ø 0.35
PB23G	23 G	Ø 0.60	Ø 0.35
PB22S	22G special	Ø 0.70	Ø 0.55
PB22MS	22G special	Ø 0.70	Ø 0.50
PB22GC	22G coax.	Ø 0.95	Ø 0.75
PB22G	22 G	Ø 0.70	Ø 0.45
PB21MS	21G special	Ø 0.80	Ø 0.60
PB21G	21 G	Ø 0.80	Ø 0.55
PB20GC	20G coax.	Ø 1.15	Ø 0.90
PB20G	20 G	Ø 0.90	Ø 0.65
PB19GC	19G coax.	Ø 1.35	Ø 1.10
PB19G	19 G	Ø 1.10	Ø 0.80
PB18GCS	18 G special	Ø 1.55	Ø 1.35
PB18GC	18G coax.	Ø 1.52	Ø 1.32
PB18G	18 G	Ø 1.27	Ø 1.00
PB17G	17 G	Ø 1.47	Ø 1.10
PB16GC	16G coax.	Ø 1.85	Ø 1.65
CODE	GAUGE	ØA	ØB



THROUGH HOLE PLASTIC BUSH			
CODE	GAUGE	CANULA-ØA	MANDRINO-ØB
PB21SB	21G SB	Ø 0.80	Ø 1.00
PB20SB	20G SB	Ø 0.90	Ø 1.10
PB18SB	18G SB	Ø 1.27	Ø 1.47

CARRO LUIGI Srl
25030 RUDIANO (BS)
Via Lavoro & Industria

M0803.04 rev.00

General Tolerances ISO 2768-mk
0.5 < x < 6 +0.1
6 < x < 30 +0.2
30 < x < 120 +0.3
120 < x < 400 +0.5

Mould Denomination

Member Denomination
PLASTIC BUSH

Date	Molding Material	C.tion	Machine	Mould Weight
28/11/2022	ZYLAR 550	---	---	---
Drawn by	Approved by	Material	Treatment	Scale
Cassani M.	Direzione C.A.			
N°Par.	N°Pez.	Dimensions	Scale	1:1 3:1

N° Cavities

Order

Customer Code

Customer Part
SEE TABLE

A3 Sheet
1/1

3 2 1
Date Signature

Changes