

D

C

B

A

D

C

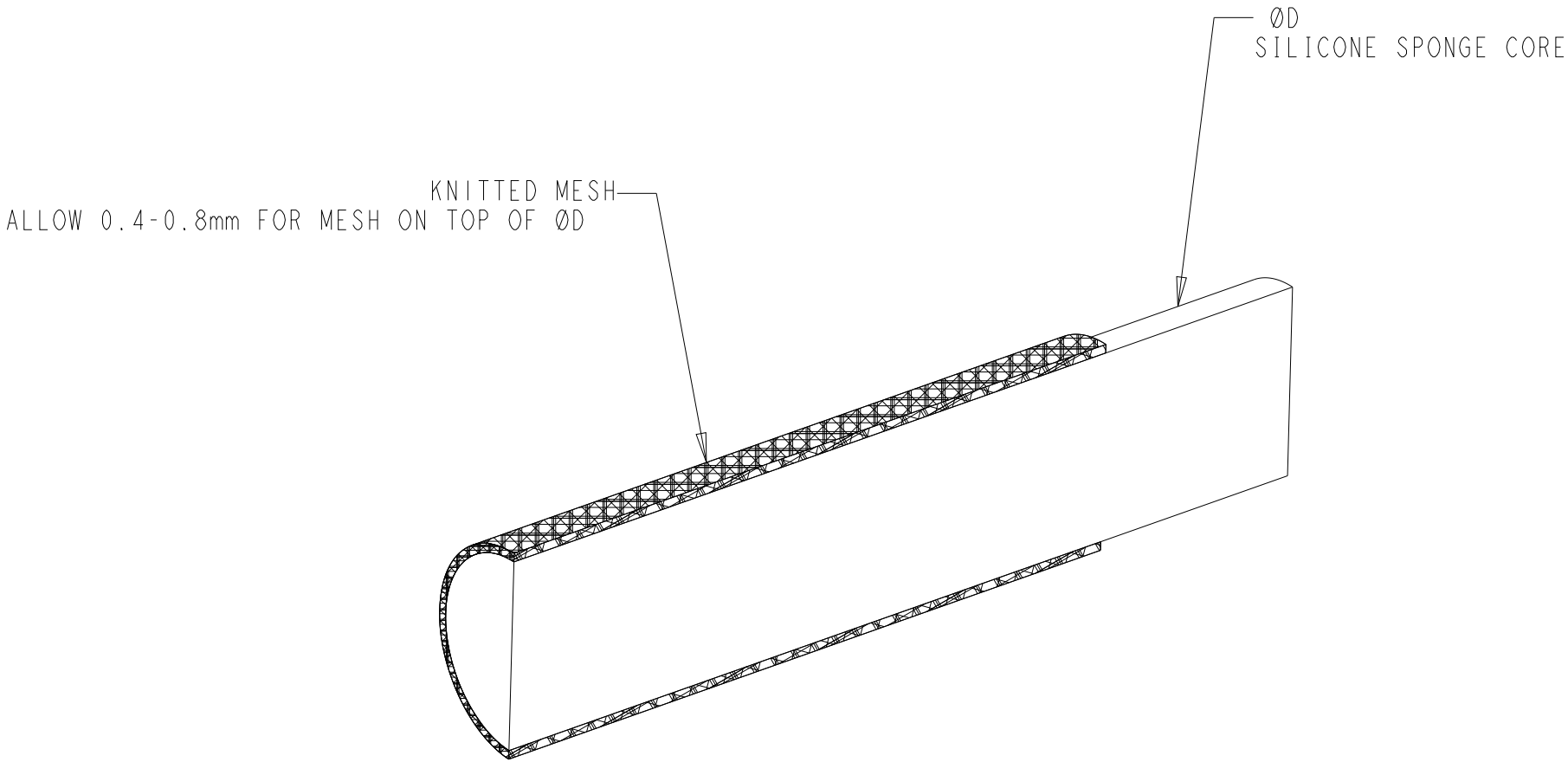
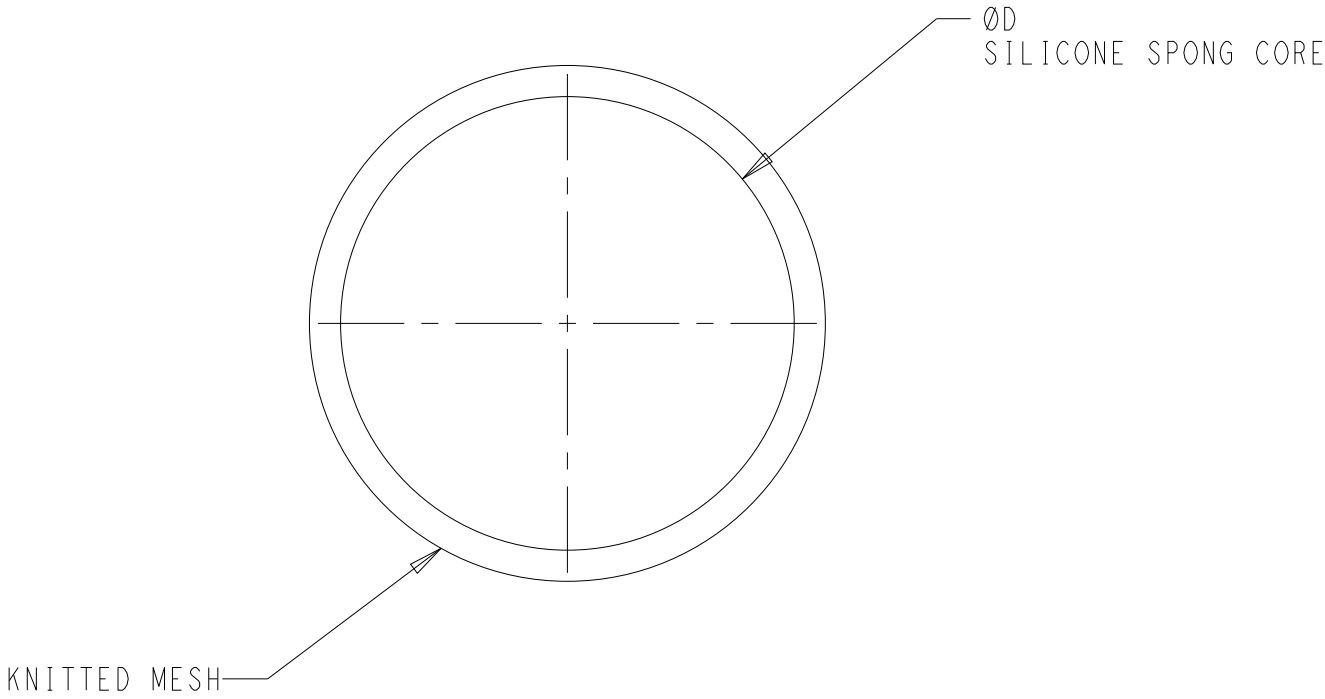
B

A

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	NEW DRAWING	01AUG2022	BDA	DH



ISOMETRIC VIEW (NTS)

25000	6.4	STAINLESS STEEL (S/S+)	216-0064	2423875-1
25000	4.8	STAINLESS STEEL (S/S+)	216-0048	2423874-1
25000	3.2	STAINLESS STEEL (S/S+)	216-0032	2423873-1
25000	2.4	STAINLESS STEEL (S/S+)	216-0024	2423872-1
25000	6.4	TIN PLATED COPPER CLAD STEEL (TCS)	214-0064	2423871-1
25000	4.8	TIN PLATED COPPER CLAD STEEL (TCS)	214-0048	2423870-1
25000	3.2	TIN PLATED COPPER CLAD STEEL (TCS)	214-0032	2423869-1
25000	2.4	TIN PLATED COPPER CLAD STEEL (TCS)	214-0024	2423868-1
25000	6.4	MONEL ALLOY 400 WIRE (MON)	212-0064	2423867-1
25000	4.8	MONEL ALLOY 400 WIRE (MON)	212-0048	2423866-1
25000	3.2	MONEL ALLOY 400 WIRE (MON)	212-0032	2423865-1
25000	2.4	MONEL ALLOY 400 WIRE (MON)	212-0024	2423864-1
250	6.4	STAINLESS STEEL (S/S+)	216-0064-S	2423820-1
250	4.8	STAINLESS STEEL (S/S+)	216-0048-S	2423819-1
250	3.2	STAINLESS STEEL (S/S+)	216-0032-S	2423818-1
250	2.4	STAINLESS STEEL (S/S+)	216-0024-S	2423817-1
250	6.4	TIN PLATED COPPER CLAD STEEL (TCS)	214-0064-S	2423816-1
250	4.8	TIN PLATED COPPER CLAD STEEL (TCS)	214-0048-S	2423815-1
250	3.2	TIN PLATED COPPER CLAD STEEL (TCS)	214-0032-S	2423814-1
250	2.4	TIN PLATED COPPER CLAD STEEL (TCS)	214-0024-S	2423813-1
250	6.4	MONEL ALLOY 400 WIRE (MON)	212-0064-S	2423812-1
250	4.8	MONEL ALLOY 400 WIRE (MON)	212-0048-S	2423811-1
250	3.2	MONEL ALLOY 400 WIRE (MON)	212-0032-S	2423810-1
250	2.4	MONEL ALLOY 400 WIRE (MON)	212-0024-S	2423809-1
L	CORE ØD±0.8	MATERIAL	ALIAS PART NUMBER	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
SEE TABLE

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±
FINISH -

DWN 01AUG2022
CHK 01AUG2022
APVD 01AUG2022
PRODUCT SPEC
APPLICATION SPEC
WEIGHT
CUSTOMER DRAWING

BASAVARAJA D A
B SELVAPANDIAN
D HEMMINGS

SIZE
A2

CAGE CODE
00779

DRAWING NO
ROUND-SS-CORE

SCALE
25:1

SHEET
1

OF
1

REV
A

TE Connectivity

NAME
21X-ROUND SILICONE SPONGE CORE

RESTRICTED TO
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