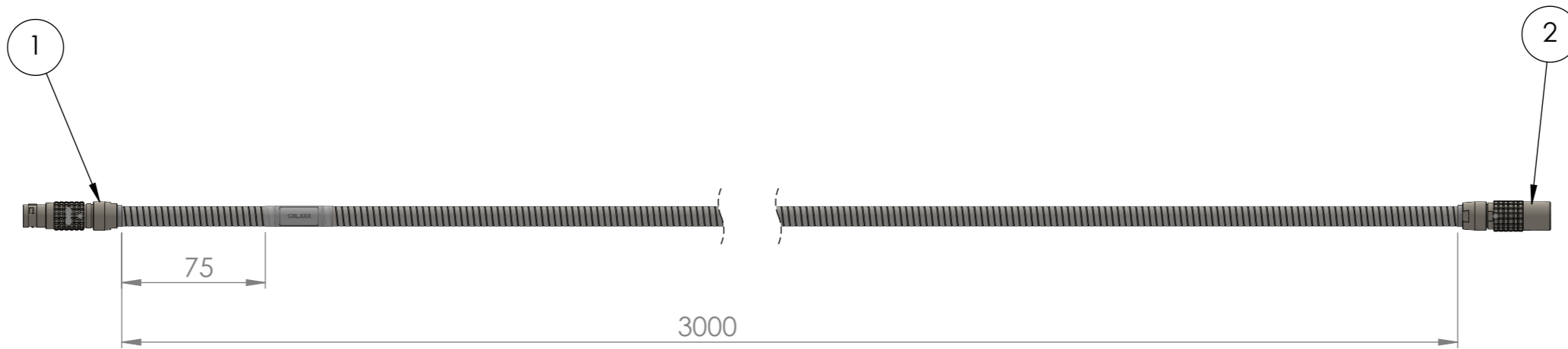
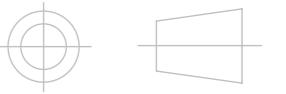


| ITEM NO. | DESCRIPTION |
|----------|--|
| 1 | Fluidic conn. male 10 pin straight [H] |
| 2 | Fluidic conn. Female 10 pin straight [H] |



Probe extension cable part number designations
 Standard length probe extension cable has part No. HYC.CBL.LEN.030.650 where 030 is (cable length in m) x 10. Other cable lengths are given below.

| Length | Part number |
|----------------------|---------------------|
| 3m (standard length) | HYC.CBL.LEN.030.650 |
| 5m | HYC.CBL.LEN.050.651 |
| 8m | HYC.CBL.LEN.080.648 |
| 10m | HYC.CBL.LEN.100.652 |
| 12m | HYC.CBL.LEN.120.653 |
| 15m | HYC.CBL.LEN.150.654 |
| 20m | HYC.CBL.LEN.200.655 |

| ISSUE | BY | DATE | DETAILS |
|-------|-----|------------|---------------|
| 1 | MPH | 09/06/2022 | First Release |


PART No.: HYC.CBL.LEN.030.650
MATERIAL: Various
Mass[g]: 1032.35
FINISH: N/A

Copyright (2019)
 This Document and any information or Descriptive Matter set out hereon are the Confidential and Copyright Property of Environmental Monitoring and Control Limited and must not be Disclosed, Loaned, Copied or used for Manufacturing, Tendering or for any other purpose without their written permission.

ALL DIMENSIONS ARE IN mm

GENERAL TOLERANCES
 0 Decimal places ± 0.5
 1 Decimal place ± 0.2
 2 Decimal places ± 0.1
 Angles ± 0.5°

UNLESS OTHERWISE STATED REMOVE ALL SHARP EDGES AND BURRS
 Internal blends = R0.5 MAX
 Break edges = R0.15 MAX
 General surface finish = 3.2



Environmental Monitoring and Control Limited
Telephone: +44(0)1785 220638 Facsimile: +44(0)1785 214073
 Registered Office, Unit 2, Brindley Close, Stafford. Registered in England No. 2795460

TITLE: Probe extension cable FL (customer drawing)

NAME [BOM]: Probe extension cable FL (3m)

| | | |
|--------------------------|--|--------------------------|
| SIZE A3 | DRAWING NUMBER 3B1655 | ISSUE 1 |
|--------------------------|--|--------------------------|

SCALE: 1:1 **DRAWN** MPH **DATE** 09/06/2022 **SHEET 1 OF 1**