

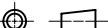
A

AA

CABLE TYPE :

The diagram shows a cross-section of a circular mechanical assembly. It features a central hub with multiple small circular elements (possibly valves or nozzles) arranged in a grid. Surrounding this hub is a larger circular chamber or housing. Labels 1, 3, and 4 point to different parts of the assembly: 1 points to the outermost ring, 3 points to the inner chamber, and 4 points to a specific component on the right side of the outer ring.



SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
 = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 606186 DRWN: MMATLA 2018/10/10 CHK'D: DSTACHOWIAK 2018/10/22 APPR: DSTACHOWIAK 2018/10/22										
	mm		1:1												
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)			M23 19P FE ST XM PUR											
 = 0	ANGULAR TOL ± °														
 = 0	4 PLACES		±		PRODUCT CUSTOMER DRAWING										
 = 0	3 PLACES		±												
 = 0	2 PLACES		±		DOCUMENT NUMBER 1200945003					DOC TYPE PSD		DOC PART 000		REVISION A	
 = 0	1 PLACE		±												
 = 0	0 PLACES		±		APPR: DSTACHOWIAK 2018/10/22										
 = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS														
		THIRD ANGLE PROJECTION 			DRAWING A3-SIZE		SERIES 120094		MATERIAL NUMBER SEE PART LIST		CUSTOMER		SHEET NUMBER 1 OF 2		

PART No MATRIX

K 0 3 0 0 0 * * * M * * * *

K0=M23 X 1
Single ended

Poles:
3=19 Poles

Header:
000- Female Straight

Cable type

Unit:
M = meter

Length:
Example:
010= 1 m
050= 5 m
100= 10 m

Overmould:
Blank= BK
A = GY
G = BK
Y = YE

PART LIST

MOLEX P/N	ENGINEERING NO	LENGTH(mm)
1200945025	K03000E80M010	1000
1200948044	K03000E80M100	10000
1200948110	K03000E80M080	8000
1200945003	K03000P80M100	10000
1200945026	K03000P80M050	5000
1200948017	K03000P80M150	15000
1200948018	K03000P80M200	20000
1200948019	K03000P80M250	25000
1200948020	K03000P80M300	30000
1200948122	K03000P80M020	2000
1200948118	K03000I81M150	15000

SYMBOLS

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DIMENSION UNITS

mm

SCALE

1:1

GENERAL TOLERANCES
(UNLESS SPECIFIED)

ANGULAR TOL

±

°

4 PLACES

±

3 PLACES

±

2 PLACES

±

1 PLACE

±

0 PLACES

±

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

CURRENT REV DESC:

EC NO: 606186

DRWN: MMATLA2018/10/10

CHK'D: DSTACHOWIAK2018/10/22

APPR: DSTACHOWIAK2018/10/22

INITIAL REVISION:

DRWN: MMATLA2018/10/10

APPR: DSTACHOWIAK2018/10/22

THIRD ANGLE PROJECTION

DRAWING

A3-SIZE

SERIES

120094

DOCUMENT NUMBER

1200945003

DOC TYPE

PSD

DOC PART

000

REVISION

A

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER

1200945003

CUSTOMER

SHEET NUMBER

2 OF 2

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molex

M23 19P FE ST XM PUR

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER

1200945003

CUSTOMER

SHEET NUMBER

2 OF 2

DOCUMENT STATUS

P1

RELEASE DATE

2018/10/22

09:22:46

FORMAT: master-B-prod-A3

REVISION: 14

DATE: 2018/01/18

9

8

7

6

5

4

3

2

1