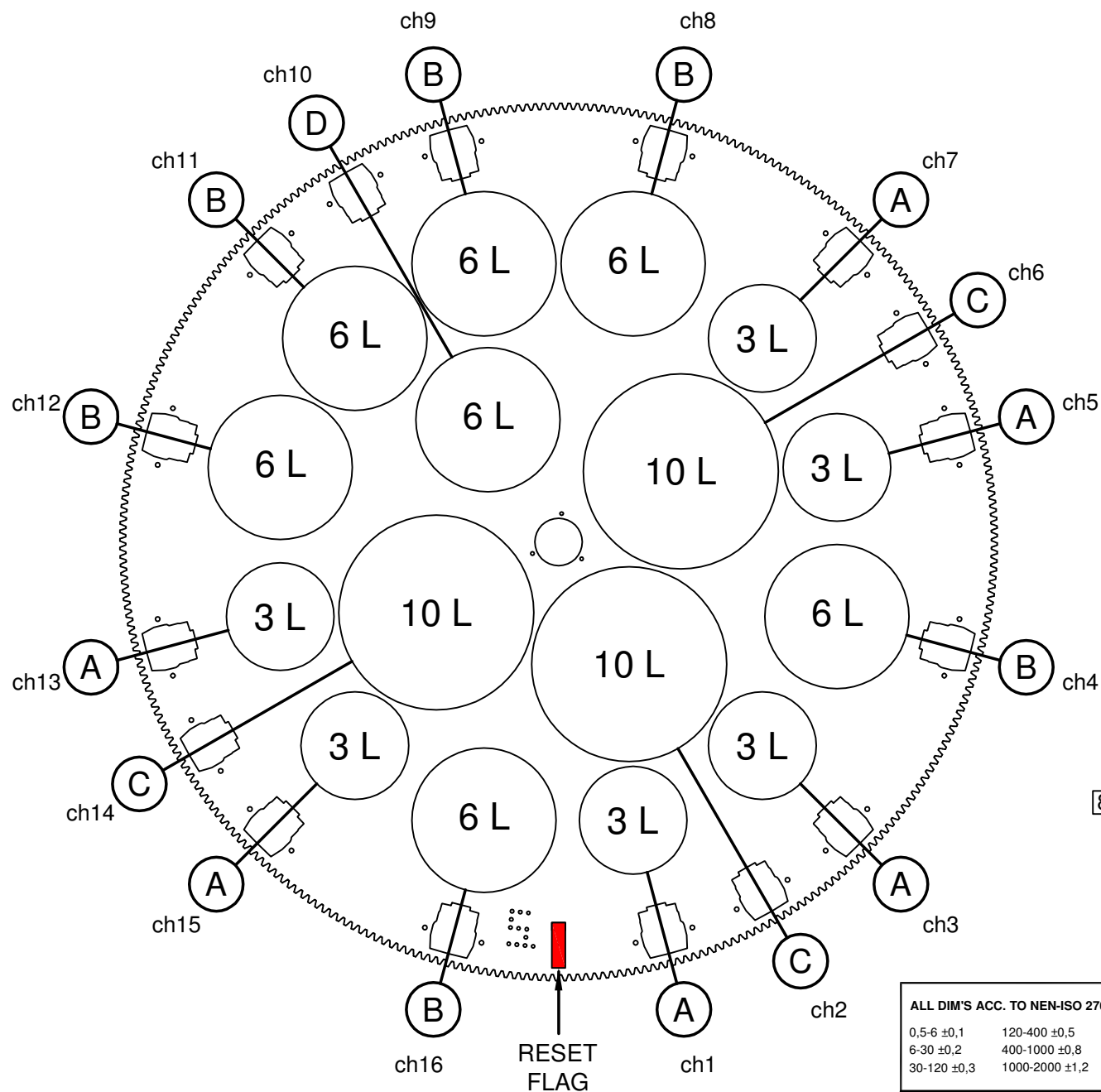




REV	DESCRIPTION	BY	DATE
A	Canister positions in drawing changed	PC	19-10-2016

Type	Qty	Description
A	6	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
B	6	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
C	3	Can. 10L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)
D	1	Can. 6L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)

881601 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
6 x 3L/100ml, 7 x 6L/100ml, 3 x 10L/100ml
turntable 5 (16 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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NEN 3634

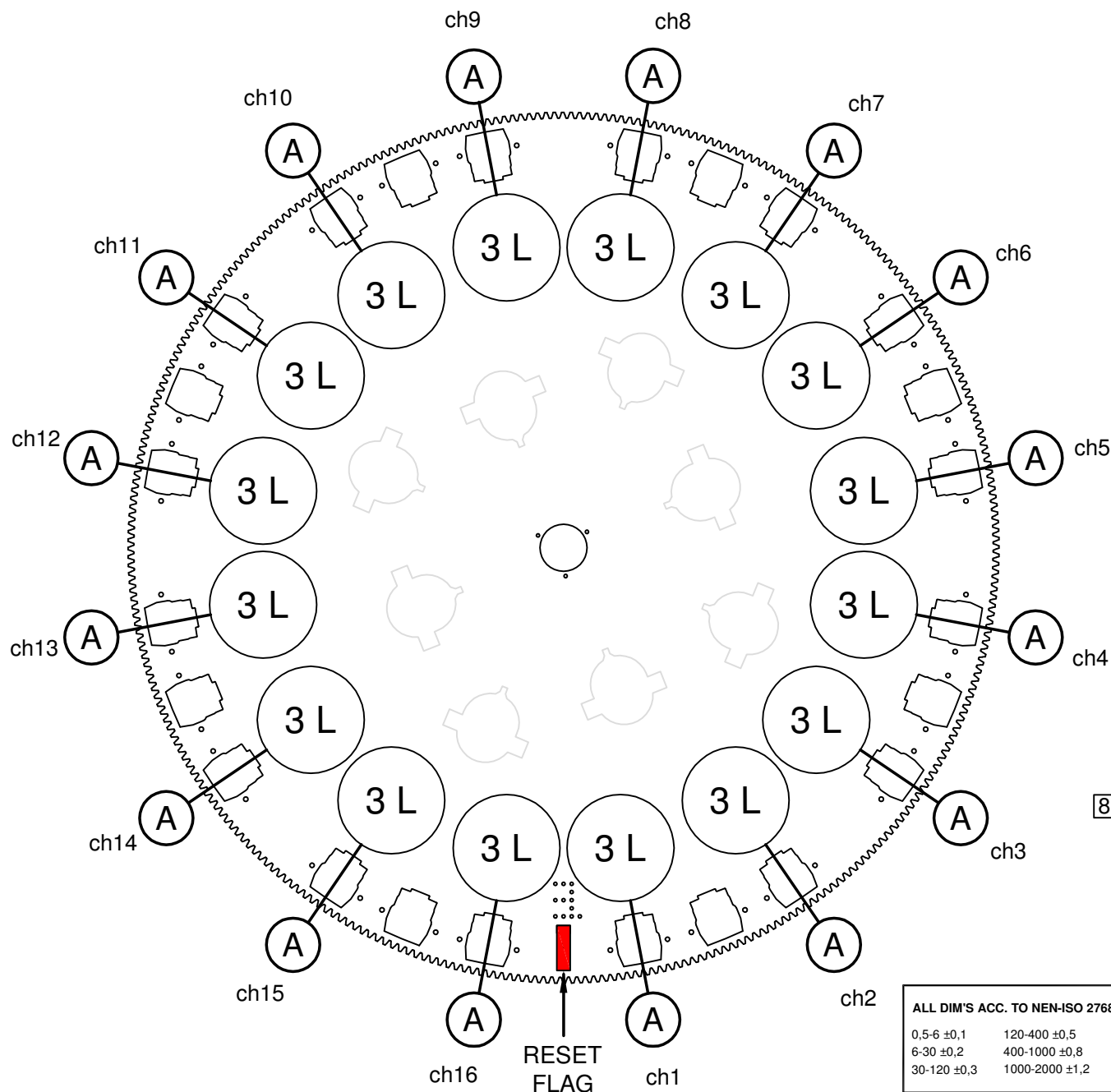
PROJECTION



Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 881601	Partnr: 881601	



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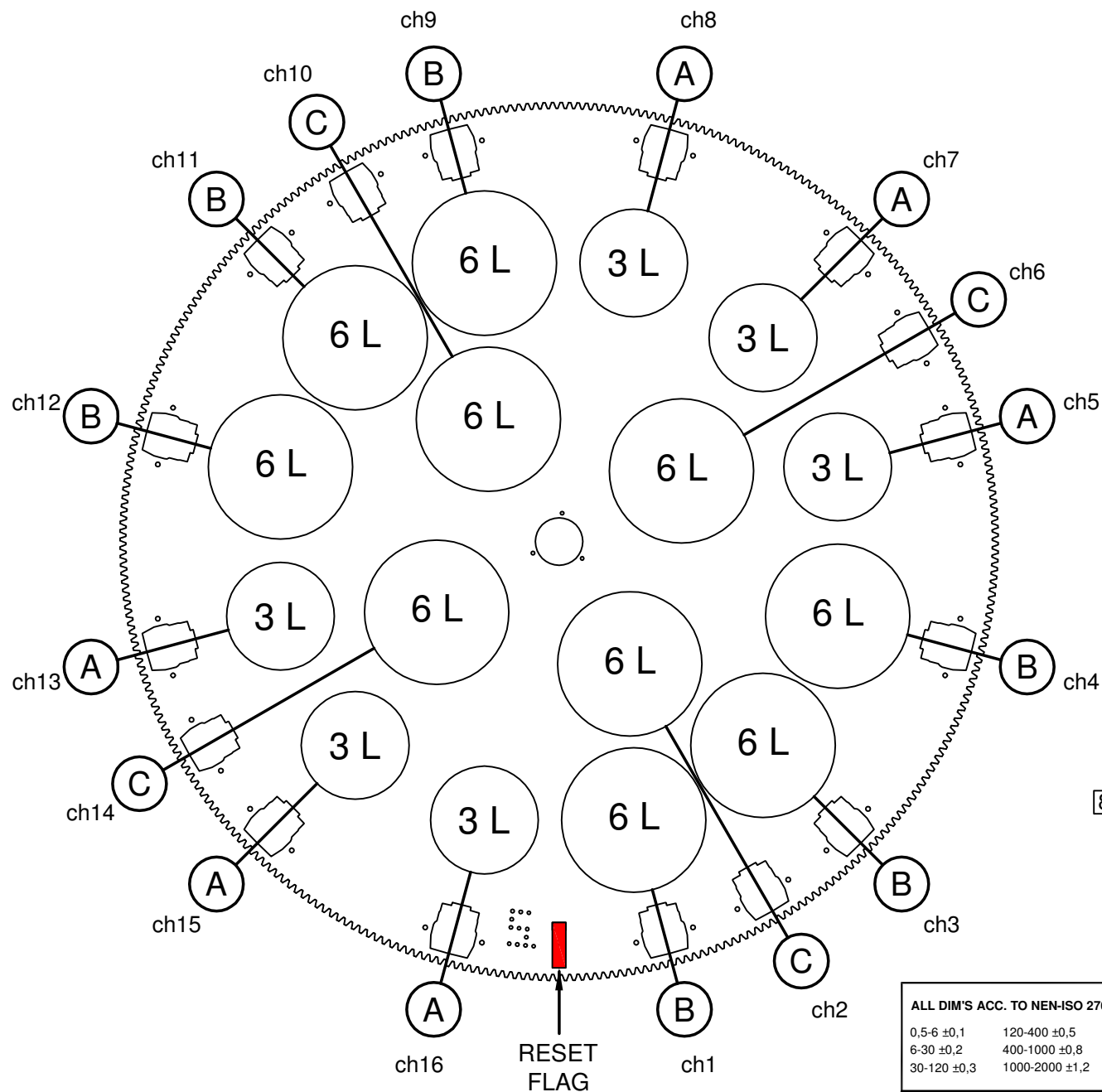
Type	Qty	Description
A	16	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)

881602 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
16 x 3L/100ml, turntable 3 (24 slots)

* 10L and 20L canisters only available in full stainless steel version

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0,5-6 ±0,1 6-30 ±0,2 30-120 ±0,3	120-400 ±0,5 400-1000 ±0,8 1000-2000 ±1,2	SHORTEST SIDE < 10 ±1* 10-50 ±30'	50-120 ±20' 120-400 ±10' > 400 ±5'	Size: A3	Unit : HA480	Date : 05-10-2016	
 FAST & FLUID THE NETHERLANDS A Unit of IDEX Corporation P.O. box 220 2170AE Sassenheim Hub van Doorneweg 31 2171KZ Sassenheim Telephone + 31 (0)252 240 800 Fax +31(0)252 240 880 www.fast-fluid.com				Project :	Drawn : PC	Assembly partno:	
				Dim. :	Material:		
				Name: Turntable configuration 881602		Partnr: 881602	



Type	Qty	Description
A	6	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
B	6	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
C	4	Can. 6L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)

881603X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
6x 3L/100ml, 10x 6L/100ml turntable 5 (16 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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NEN 3634

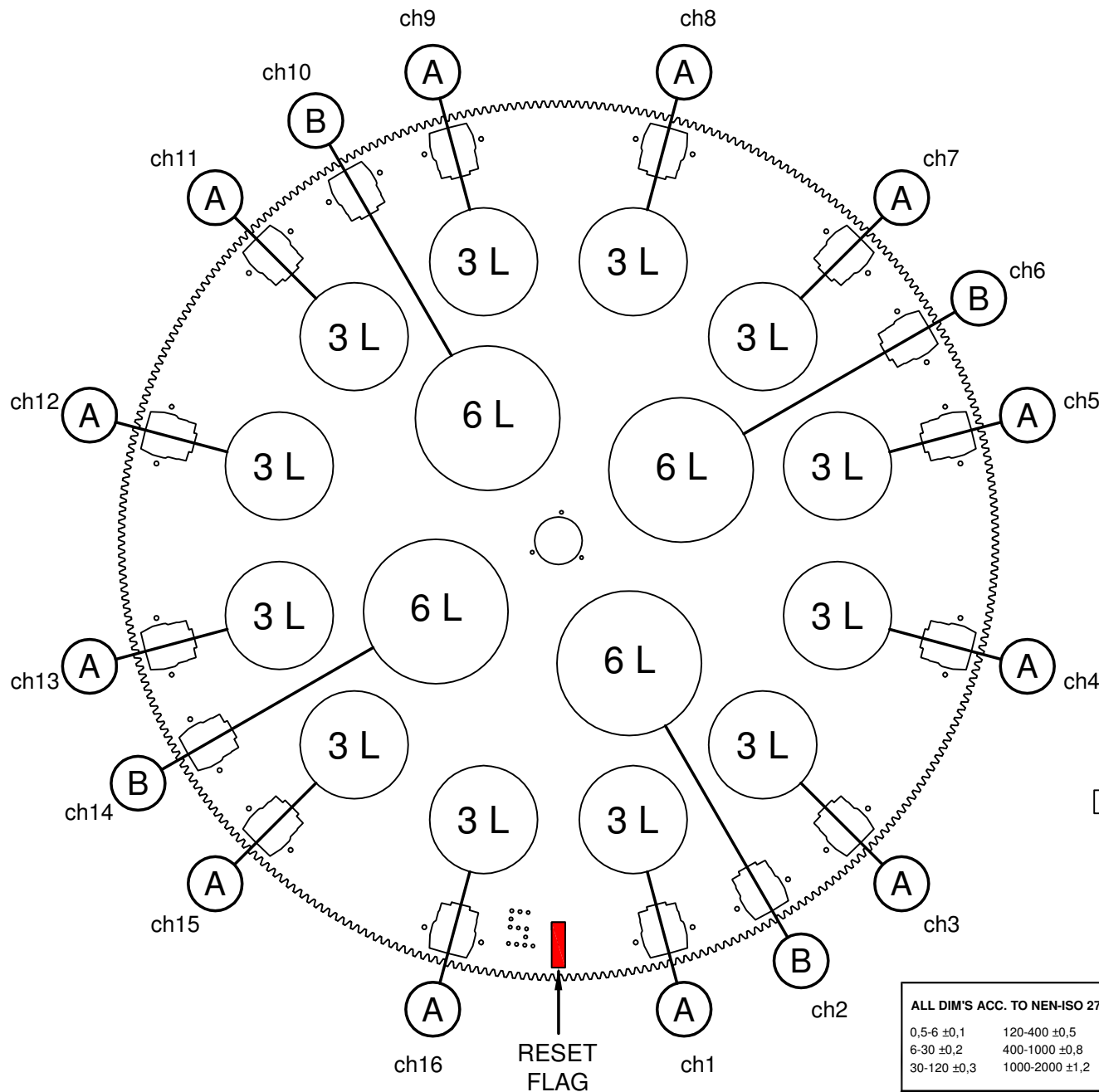
PROJECTION



Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 881603	Partnr: 881603	



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Type	Qty	Description
A	12	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
B	4	Can. 6L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)

881604 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
12 x 3L/100ml, 4 x 6L/100ml turntable (16 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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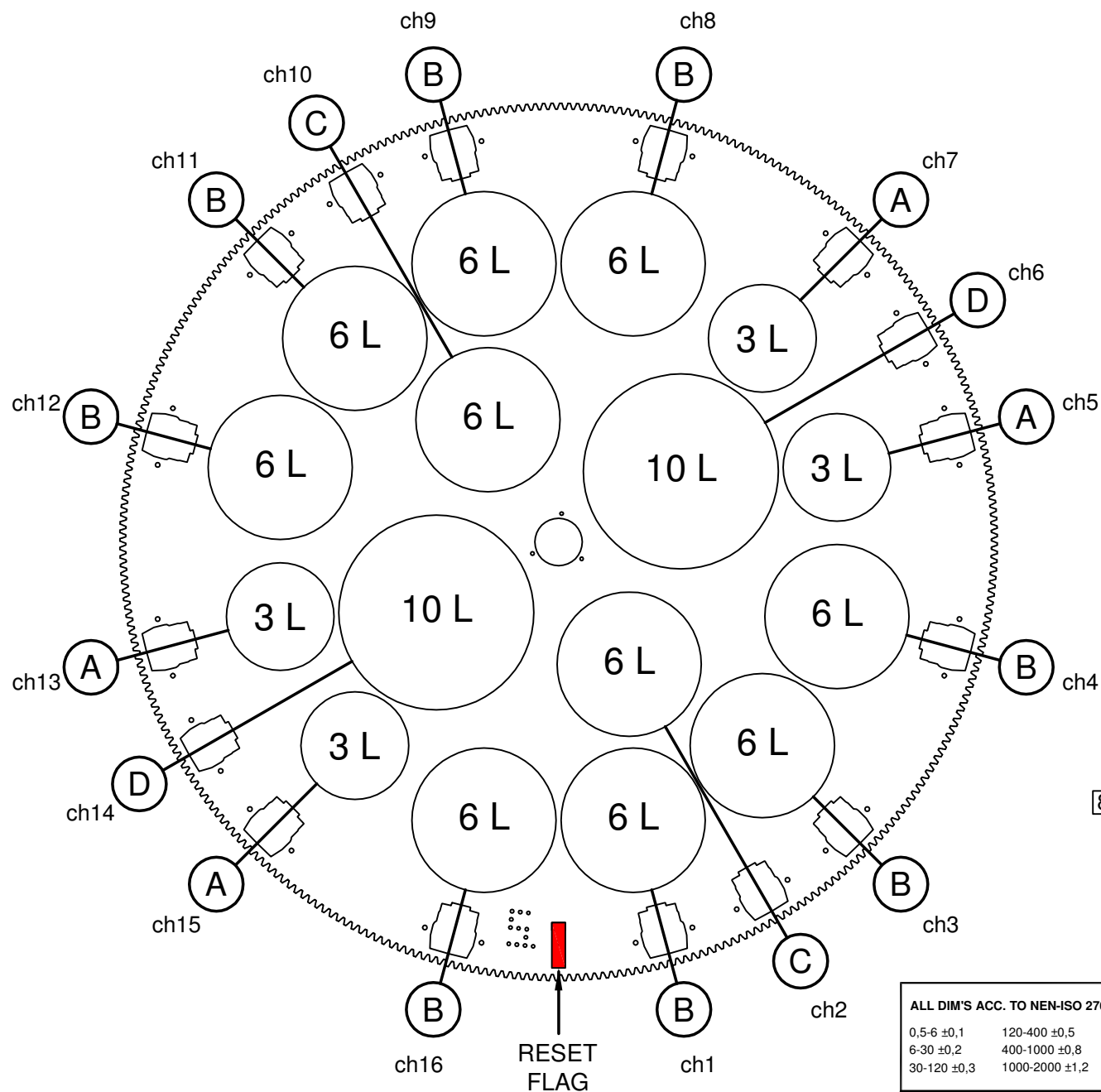
DRAWING ACCORDING TO
NEN-ISO 1101
NEN-ISO 406
NEN 3634

PROJECTION

Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 881604	Partnr: 881604	



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Type	Qty	Description
A	4	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
B	8	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
C	2	Can. 6L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)
D	2	Can. 10L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)

881605X

P = plastic canister*

M = Stainless steel canister/plastic agitator

S = Stainless steel canister/agitator

4 x 3L/100ml, 10 x 6L/100ml, 2 x 10L/100ml

turntable 5 (16 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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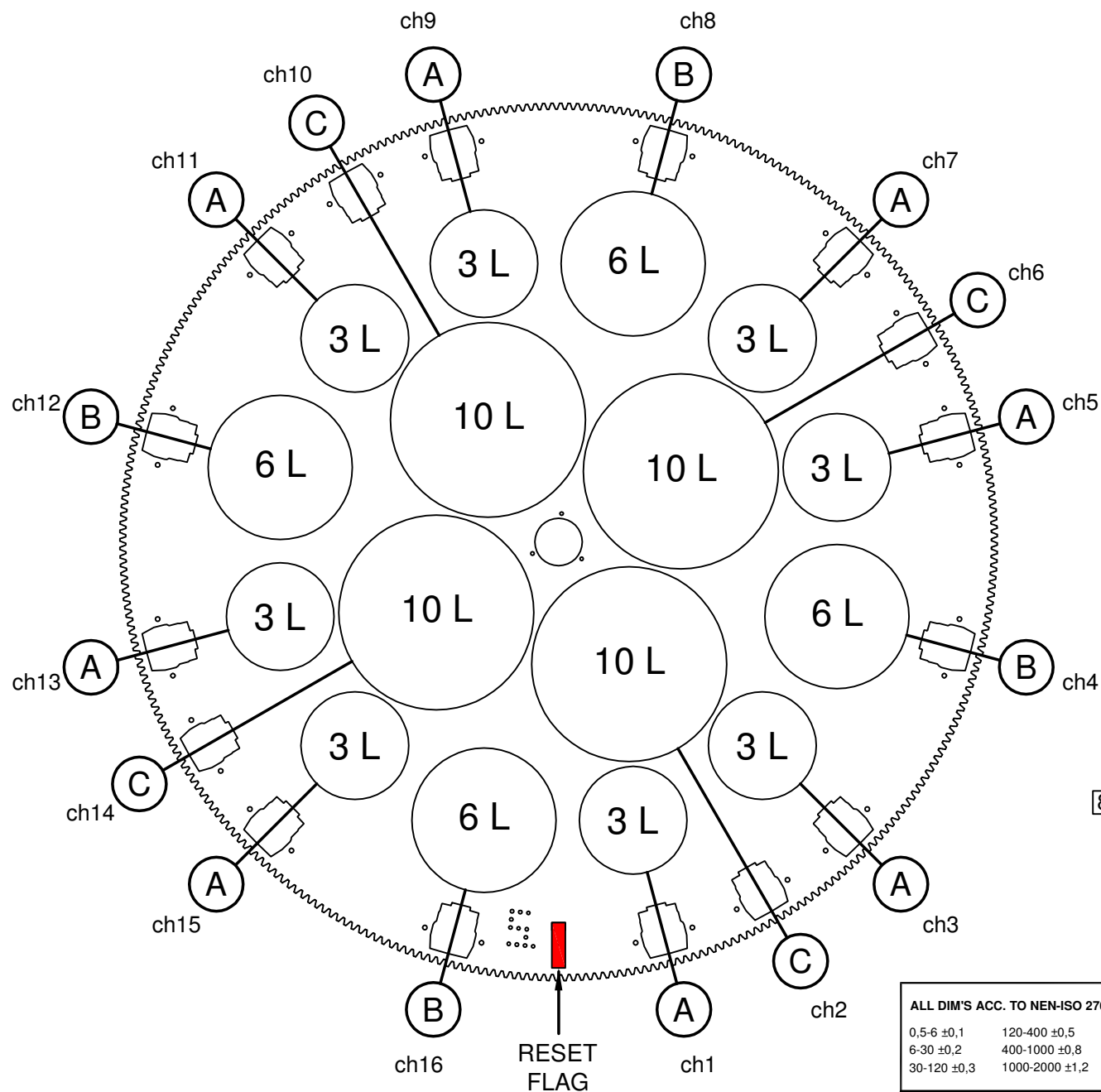
DRAWING ACCORDING TO
NEN-ISO 1101
NEN-ISO 406
NEN 3634

PROJECTION

Size: A3	Unit : HA480	Date : 06-02-2017
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 881605	Partnr: 881605	



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Type	Qty	Description
A	8	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
B	4	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
C	4	Can.10L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)

881606X

P = plastic canister*
M =Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator

8 x 3L/100ml, 4 x 6L/100ml, 4 x 10L/100ml
turntable 5 (16 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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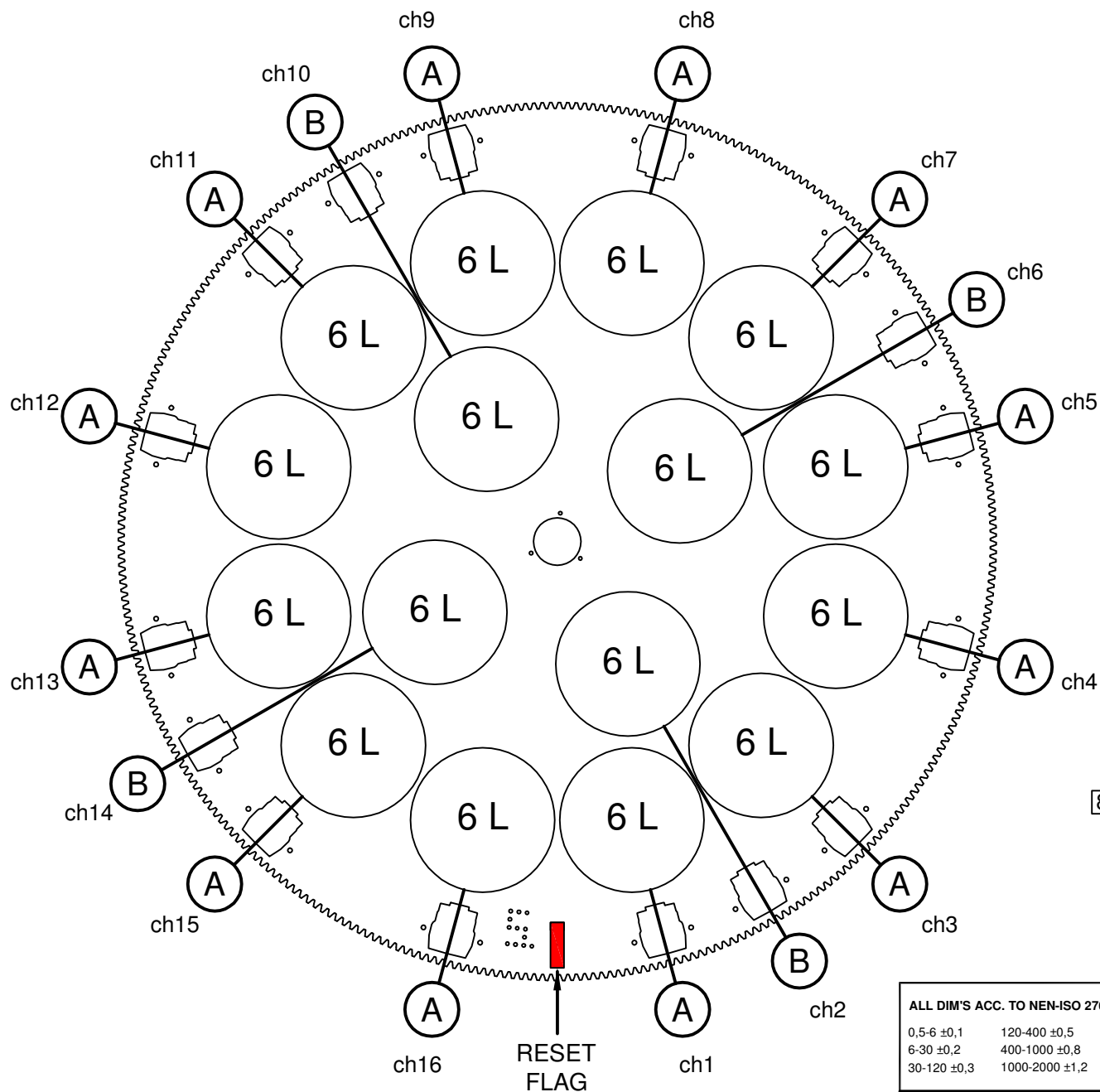
DRAWING ACCORDING TO
NEN-ISO 1101
NEN-ISO 406
NEN 3634

PROJECTION

Size: A3	Unit : HA480	Date : 06-02-2017
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 881606	Partnr: 881606	



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Type	Qty	Description
A	12	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 6L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)

881607 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
16x 6L/100ml turntable 5 (16 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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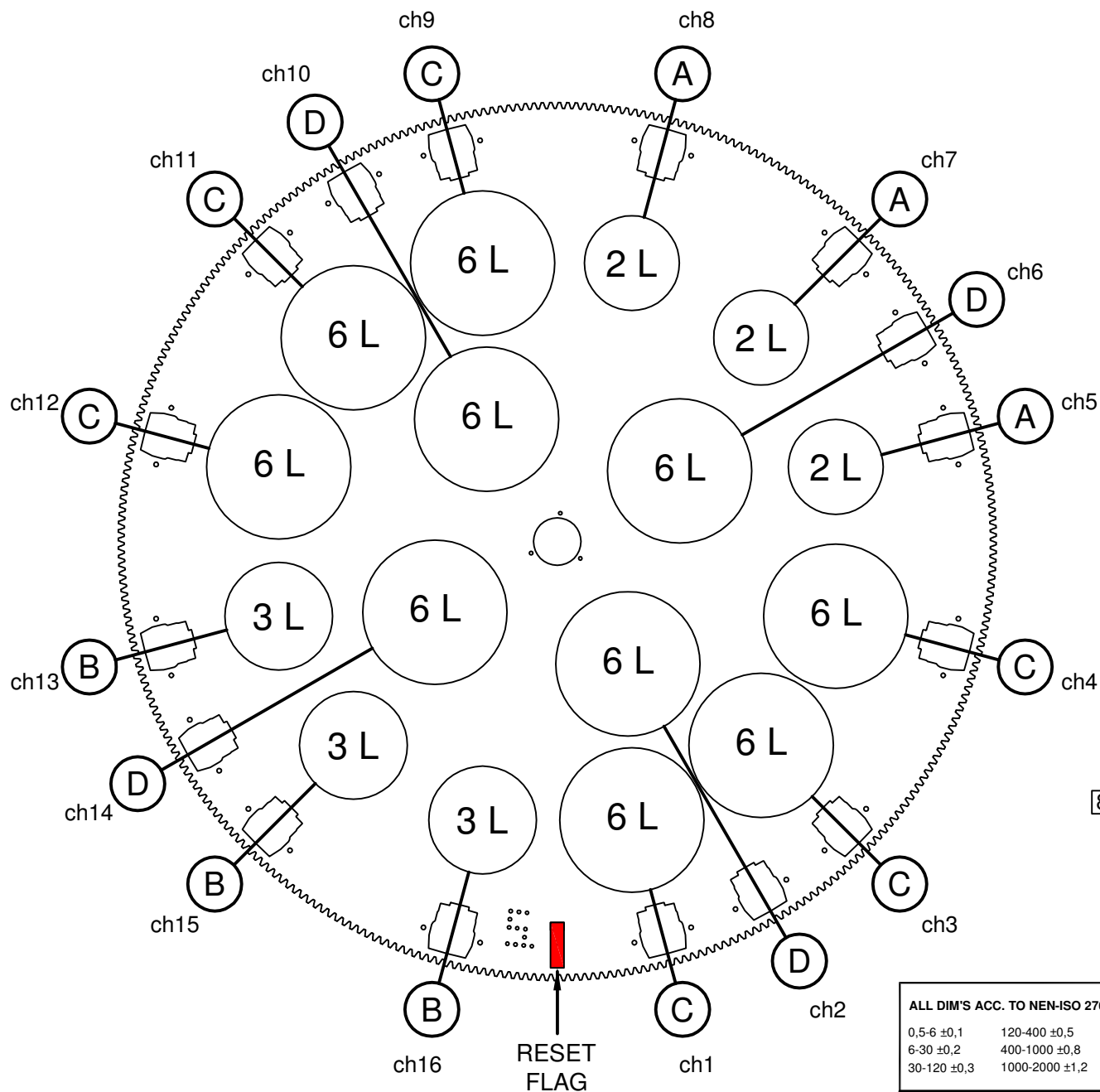
DRAWING ACCORDING TO
NEN-ISO 1101
NEN-ISO 406
NEN 3634

PROJECTION

Size: A3	Unit : HA480	Date : 10-04-2017
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 881607	Partnr: 881607	



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Type	Qty	Description
A	3	Can. 2L / 1 exit 100ml pump Tube Ø16x65.3 (1864975)
B	3	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
C	6	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
D	4	Can. 6L / 1 exit 100ml pump Tube Ø16x180.3 (1810580)

881608X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
6x 3L/100ml, 10x 6L/100ml turntable 5 (16 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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NEN 3634

PROJECTION



Size: **A3** Unit : HA480 Date : 22-05-2017

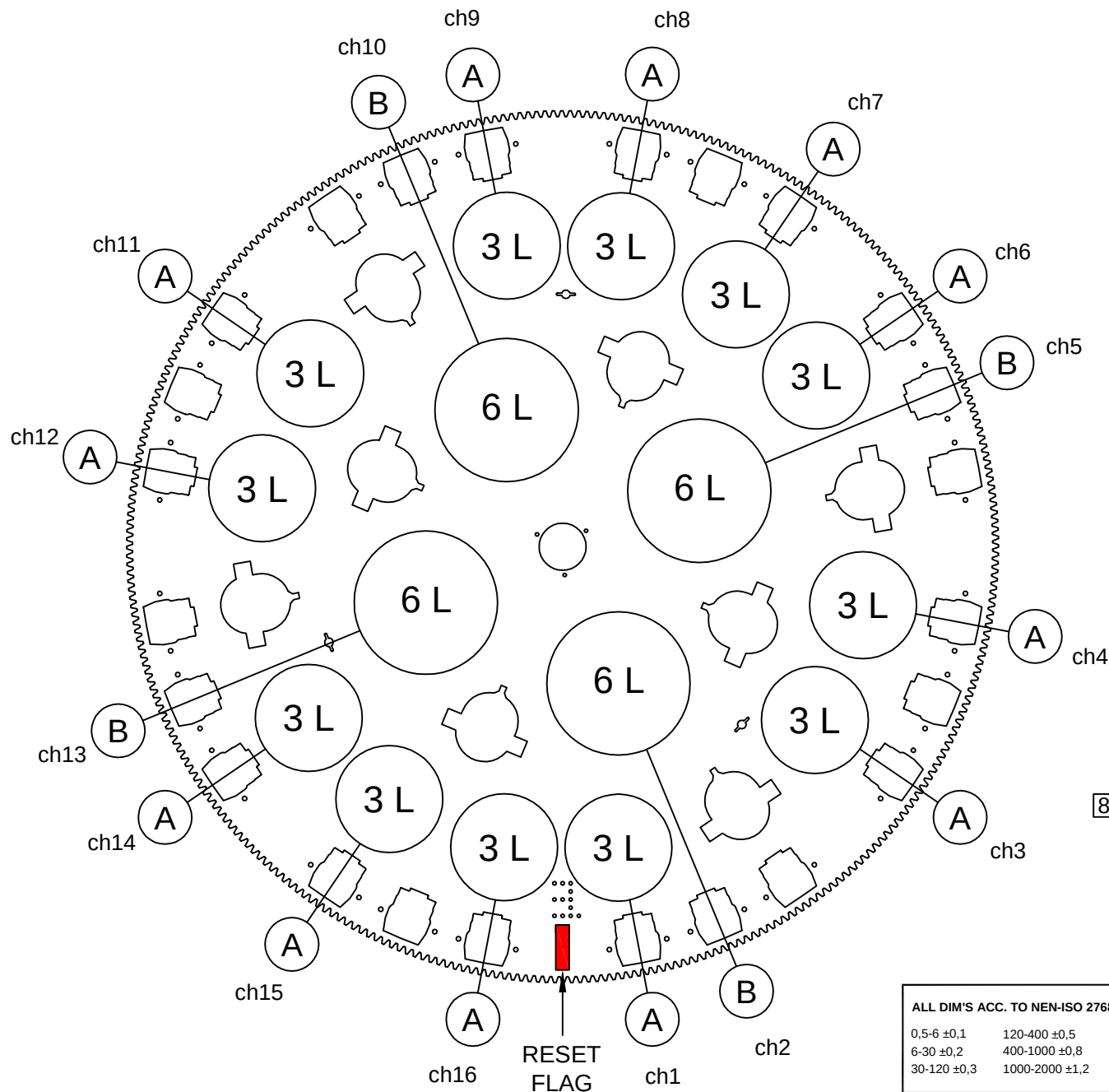
Project : Drawn : RDorrepaal Assembly partno:

Dim. : Material:

Name: Turntable configuration 881608 Partnr: 881608



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Type	Qty	Description
A	12	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 6L / 1 exit 100ml pump Tube Ø16x173.3 (1810578)

881609 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
12 x 3L/100ml, 4 x 6L/100ml turntable 3 (24 slots)

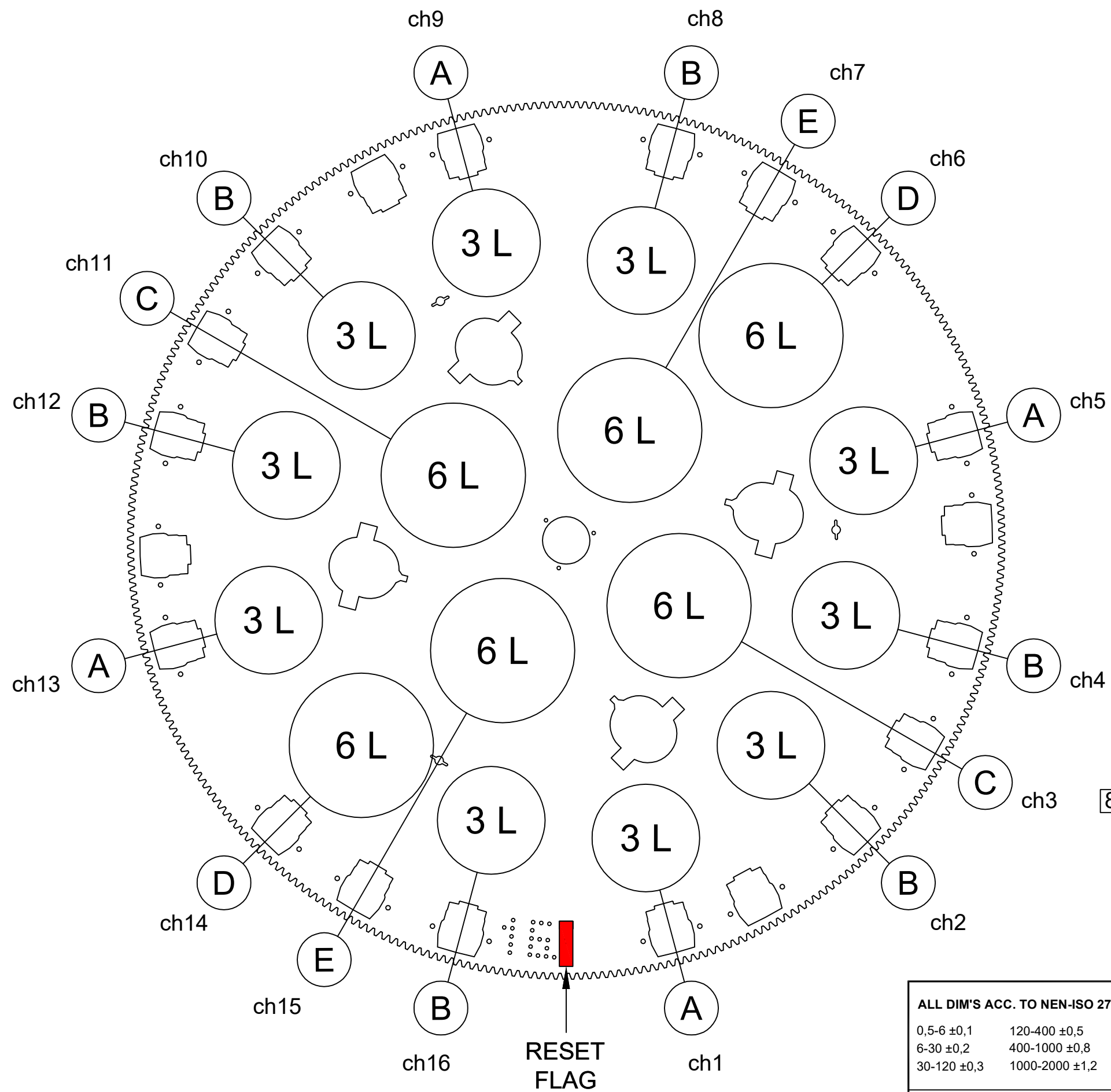
* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED			
0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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Size: A3	Unit : HA480	Date : 01-11-2017	
Project :	Drawn : PC	Assembly partno:	
Dim. :	Material:		
Name: Turntable configuration 881609			Partnr: 881609



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Type	Qty	Description
A	4	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	6	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
C	2	Can. 6L / 1 exit 100ml pump Tube Ø16x190.3 (1810574)
D	2	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
E	2	Can. 6L / 1 exit 100ml pump Tube Ø16x193.3 (1864579)

881610 X

P = plastic canister*
M =Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
10 x 3L/100ml, 6 x 6L/100ml,
turntable 16 (20 slots)

* 10L and 20L canisters only available in full stainless steel version

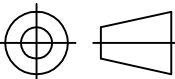
ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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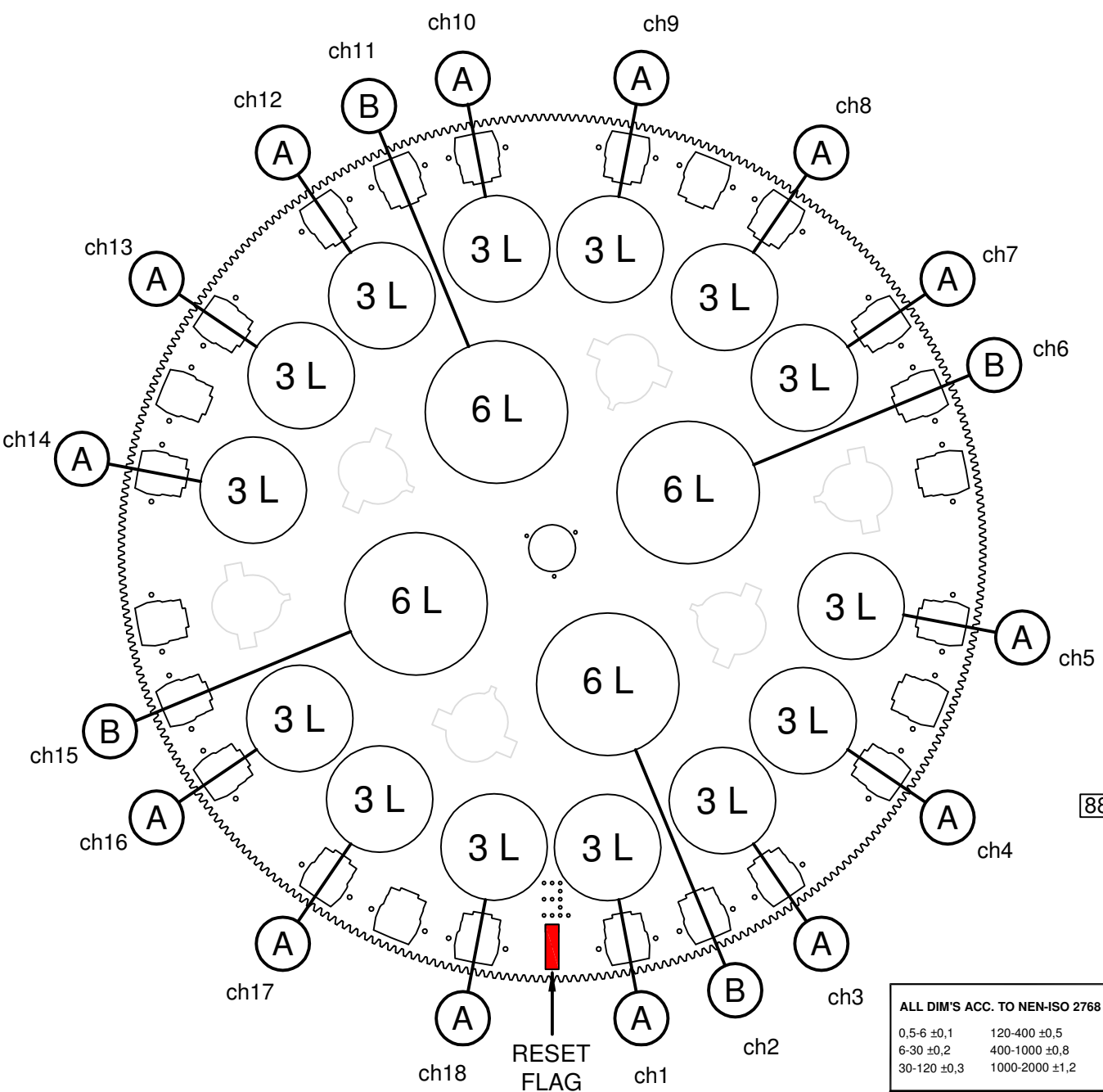
PROJECTION



Size: A3	Unit : HA480	Date : 05-01-2011
Project :	Drawn : JdB	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 881610		Partnr: 881610



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Type	Qty	Description
A	14	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 6L / 1 exit 100ml pump Tube Ø16x173.3 (1810578)

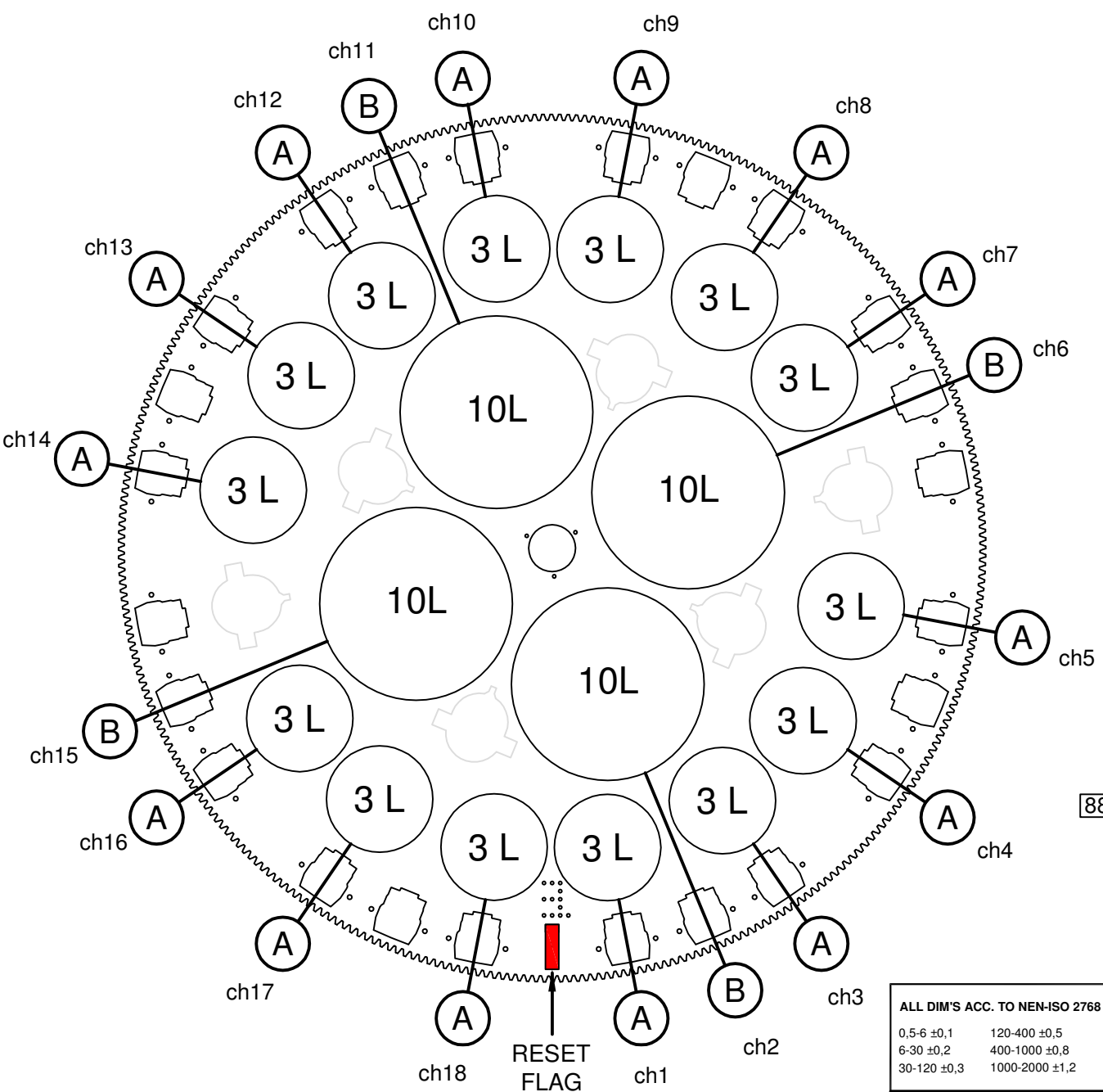
881801 | X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
14 x 3L/100ml, 4 x 6L/100ml, turntable 3 (24 slots)

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0,5-6 ±0,1 6-30 ±0,2 30-120 ±0,3	120-400 ±0,5 400-1000 ±0,8 1000-2000 ±1,2	SHORTEST SIDE < 10 ±1° 10-50 ±30°	50-120 ±20° 120-400 ±10° > 400 ±5°	Size: A3	Unit : HA480
Project :		Date : 14-06-2017		Assembly partno:	
Dim. :		Material:		Name: Turntable configuration 881801	
Name: Turntable configuration 881801		Partnr: 881801			

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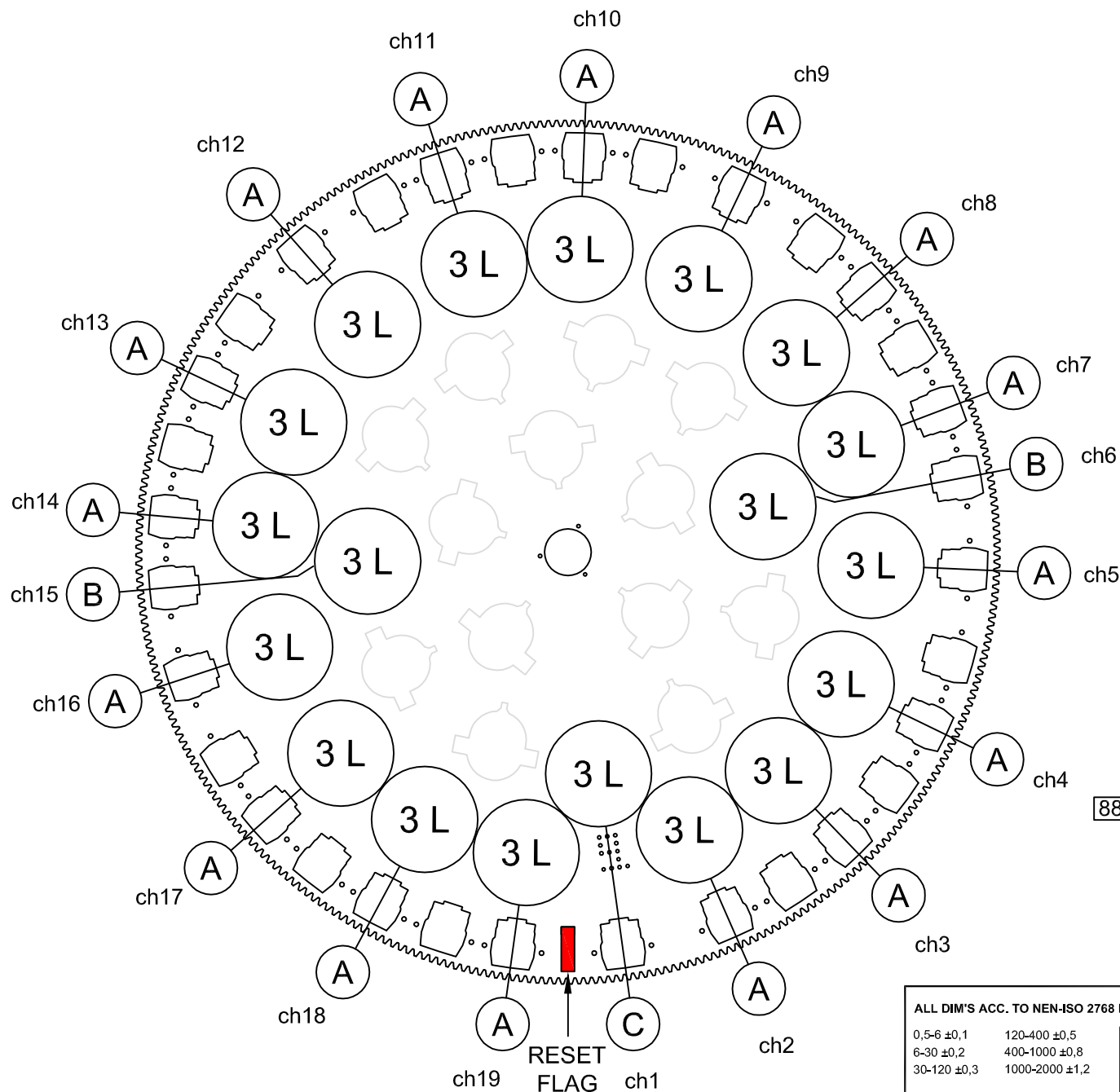
Type	Qty	Description
A	14	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 10L / 1 exit 100ml pump Tube Ø16x173.3 (1810578)

881802 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
14 x 3L/100ml, 4 x 10L/100ml, turntable 3 (24 slots)

* 10L canisters only available in full stainless steel version

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0,5-6 ±0,1 6-30 ±0,2 30-120 ±0,3	120-400 ±0,5 400-1000 ±0,8 1000-2000 ±1,2	SHORTEST SIDE < 10 ±1° 10-50 ±30°	50-120 ±20° 120-400 ±10° > 400 ±5°	Size: A3	Unit : HA480
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		Dim. :	Material:		
Name: Turntable configuration 881802					Partnr: 881802



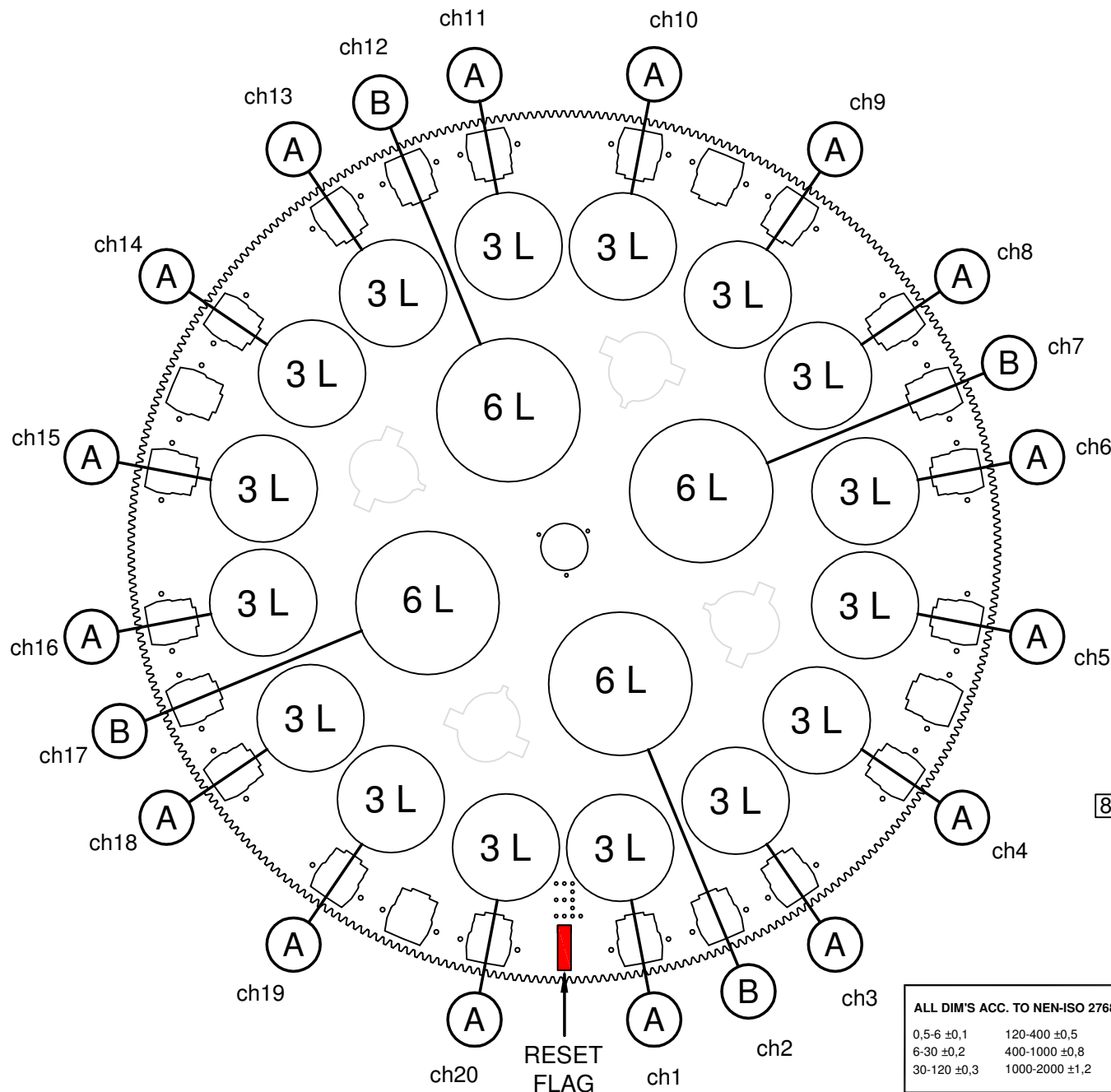
Type	Qty	Description
A	16	Can. 3L / 1 exit Pump 1L/min Tube Ø16x42.3 (1810574)
B	2	Can. 3L / 1 exit Pump 1L/min Tube Ø16x139.8 bended (1810592)
C	1	Can. 3L / 1 exit Pump 1L/min Tube Ø16x117.3 (1810582)

881901 | X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
19 x 3L/100ml, turntable 9 (32 slots)

* 10L and 20L canisters only available in full stainless steel version

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0,5-6 ±0,1 6-30 ±0,2 30-120 ±0,3	120-400 ±0,5 400-1000 ±0,8 1000-2000 ±1,2	SHORTEST SIDE < 10 ±1° 10-50 ±30'	50-120 ±20' 120-400 ±10' > 400 ±5'	Size: A3		Unit : HA480		Date : 14-12-2017	
 FAST & FLUID THE TINTING COMPANY				FAST & FLUID MANAGEMENT THE NETHERLANDS A Unit of IDEX Corporation P.O. box 220 2170AE Sassenheim Hub van Doorneweg 31 2171KZ Sassenheim Telephone + 31 (0)252 240 800 Fax +31(0)252 240 880 www.fast-fluid.com				Project : Drawn : RD Assembly partno:	
				Dim. :		Material:		Name: Turntable configuration 881901 Partnr: 881901	



Type	Qty	Description
A	16	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 6L / 1 exit 100ml pump Tube Ø16x173.3 (1810578)

882001 | X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
16 x 3L/100ml, 4 x 6L/100ml turntable 3 (24 slots)

* 10L and 20L canisters only available in full stainless steel version

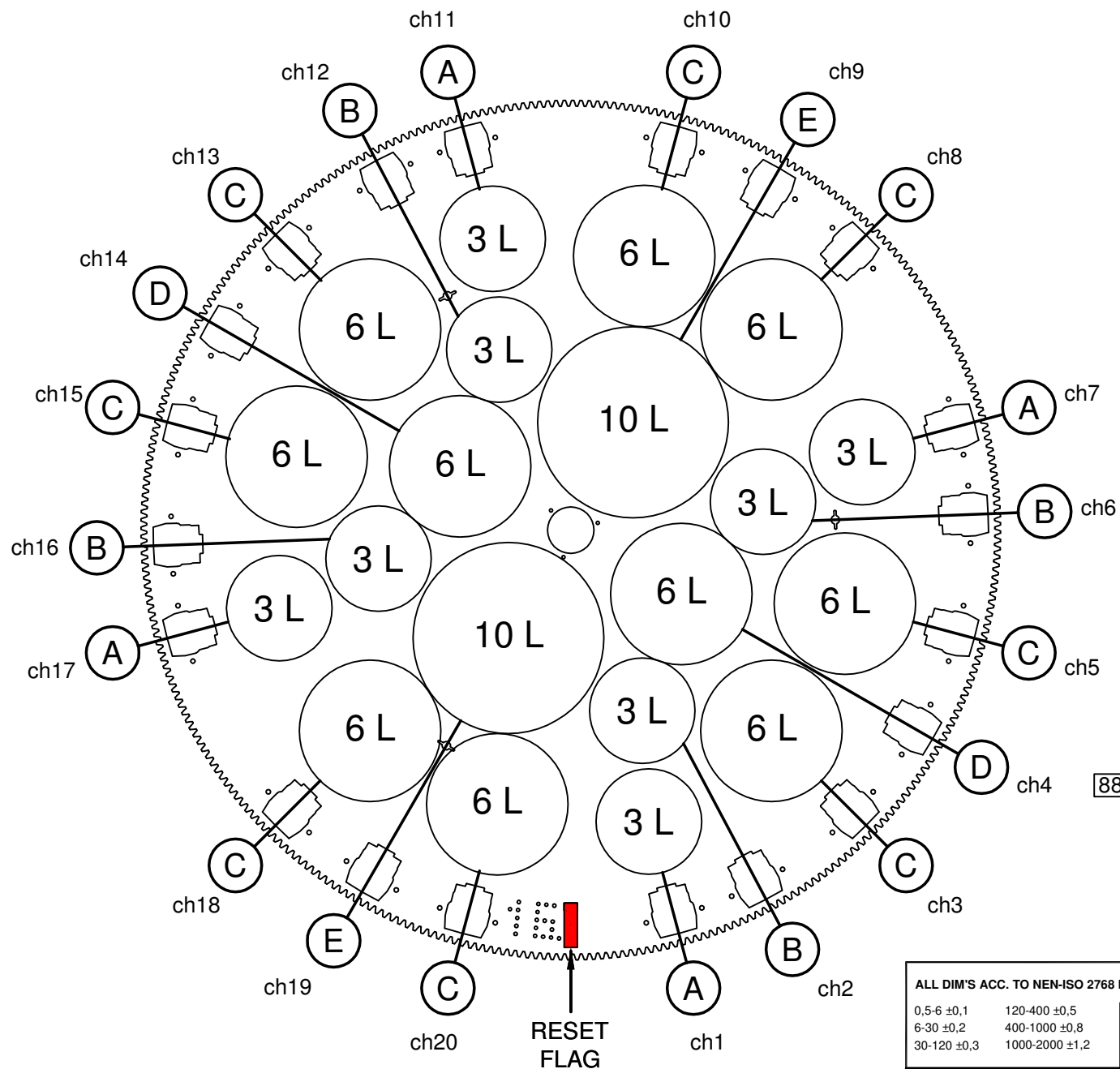
ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED			
0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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	NEN-ISO 1101		
	NEN-ISO 406		
	NEN 3634		

Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 882001		Partnr: 882001

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A Unit of IDEX Corporation
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Hub van Doorneweg 31 | 2171KZ Sassenheim
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Type	Qty	Description
A	4	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 3L / 1 exit 100ml pump Tube Ø16x148.2 (1814135)
C	8	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
D	2	Can. 6L / 1 exit 100ml pump Tube Ø16x190.3 (1810579)
E	2	Can. 10L / 1 exit 100ml pump Tube Ø16x193.3 (1864579)

882002 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator

8 x 3L/100ml, 10 x 6L/100ml, 2 x 10L/100ml
turntable 16 (20 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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NEN-ISO 406
NEN 3634

PROJECTION

Size: **A3** Unit : HA480 Date : 06-02-2017

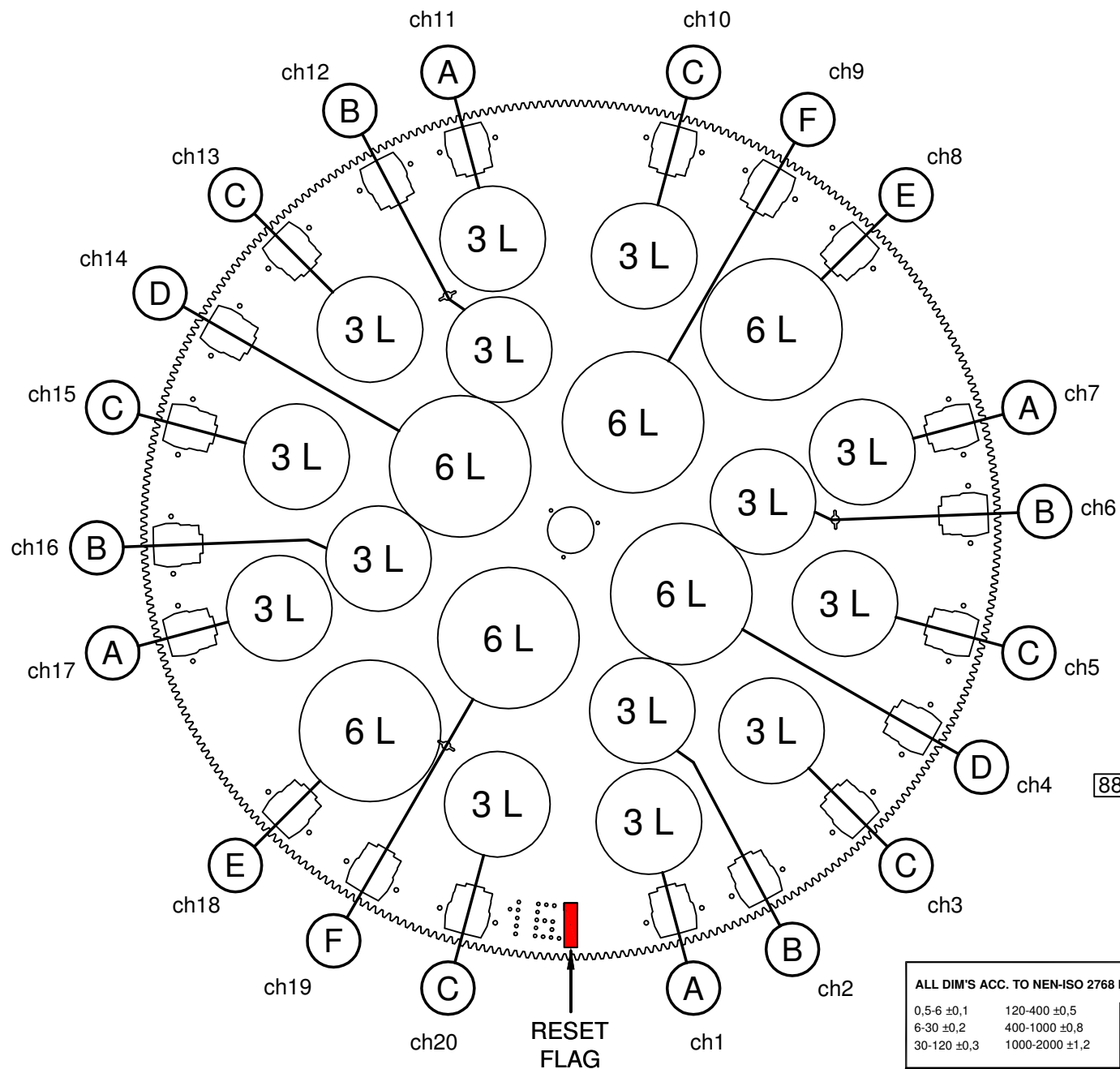
Project : Drawn : PC Assembly partno:

Dim. : Material:

Name: Turntable configuration 882002 Partnr: 882002



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Hub van Doorneweg 31 | 2171KZ Sassenheim
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Type	Qty	Description
A	4	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 3L / 1 exit 100ml pump Tube Ø16x148.2 bended (1814135)
C	6	Can. 3L / 1 exit 100ml pump Tube Ø16x59.3 (1810577)
D	2	Can. 6L / 1 exit 100ml pump Tube Ø16x190.3 (1810574)
E	2	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
F	2	Can. 6L / 1 exit 100ml pump Tube Ø16x193.3 (1864579)

882003X

P = plastic canister*
M =Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
14 x 3L/100ml, 6 x 6L/100ml,
turntable 16 (20 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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NEN 3634

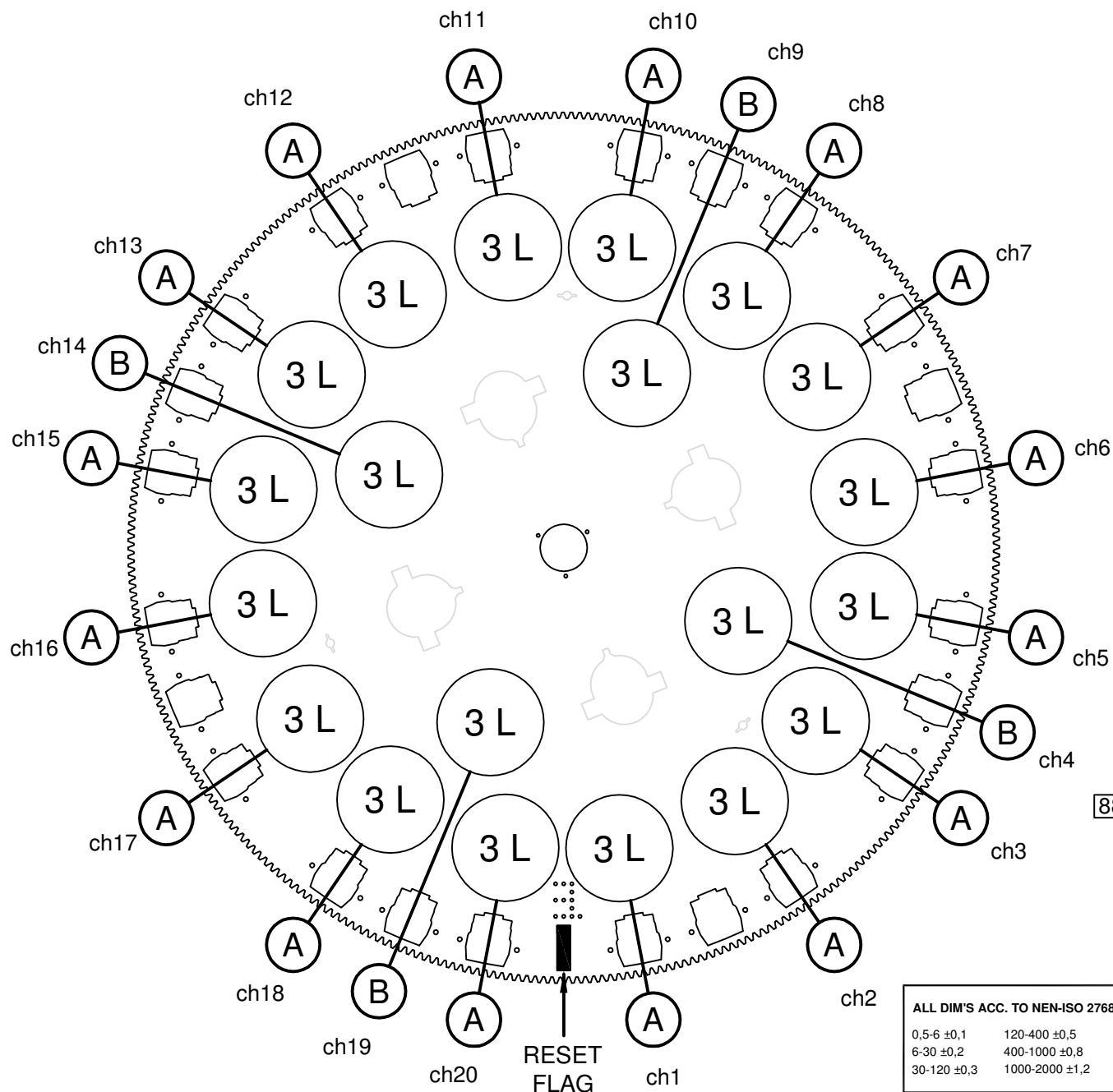
PROJECTION

Size: A3	Unit : HA480	Date : 22-02-2017
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 882003	Partnr: 882003	

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REV	DESCRIPTION	DT	DATE
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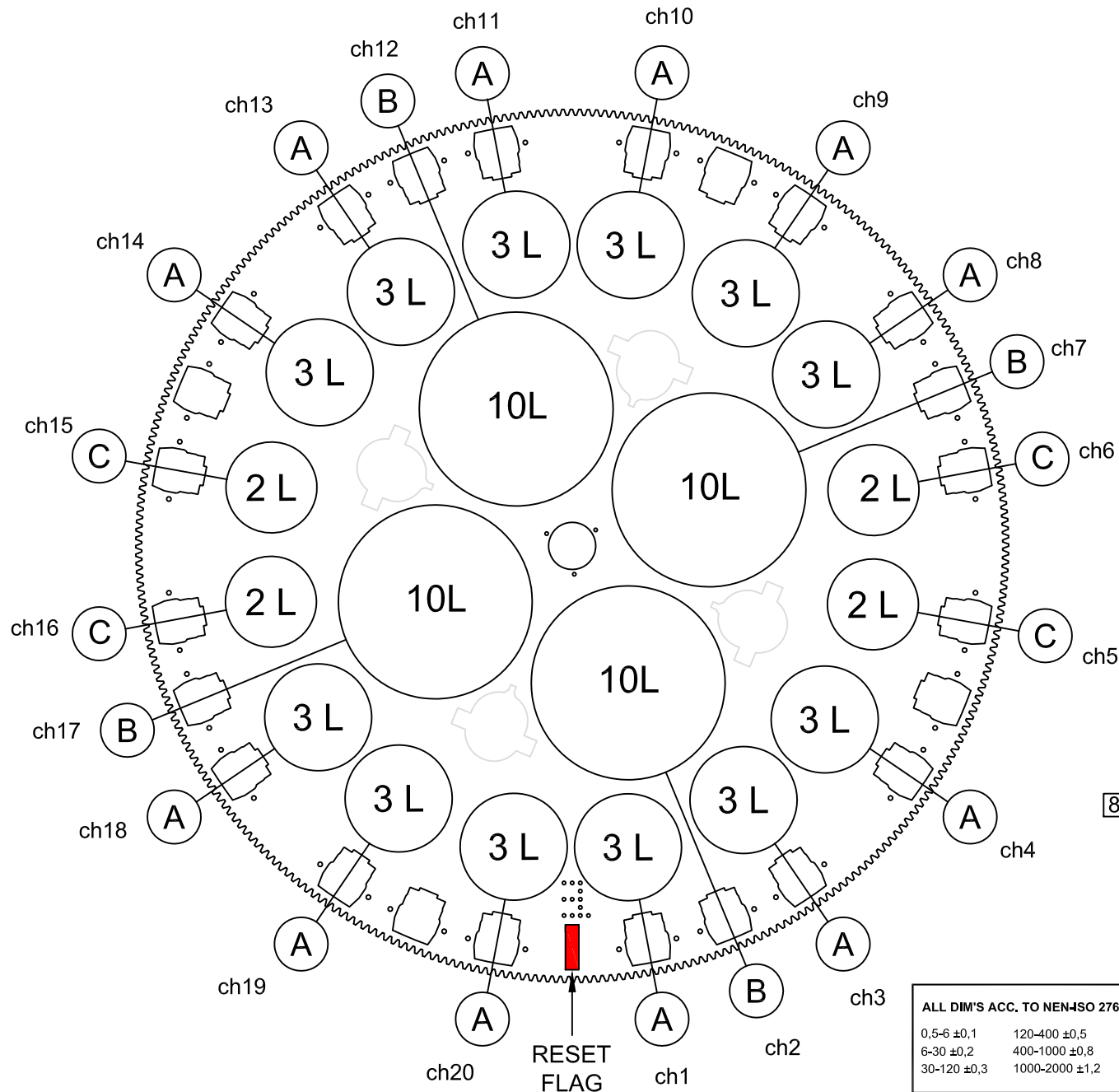


Type	Qty	Description
A	16	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 3L / 1 exit 100ml pump Tube Ø16x151.3 (1810576)

882004 | X |

- P = plastic canister*
- M = Stainless steel canister/plastic agitator
- S = Stainless steel canister/agitator
- 20 x 3L/100ml, turntable 3 (24 slots)

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0,5-6 ±0,1		120-400 ±0,5		SHORTEST SIDE		50-120 ±20°					
6-30 ±0,2		400-1000 ±0,8		< 10 ±1°		120-400 ±10°					
30-120 ±0,3		1000-2000 ±1,2		10-50 ±30°		> 400 ±5°					
Size: A3						Unit : HA480		Date : 04-07-2017			
 FAST & FLUID THE TINTING COMPANY						Project :		Drawn : PC		Assembly partno:	
						Dim. :		Material:			
						Name: Turntable configuration 882004					

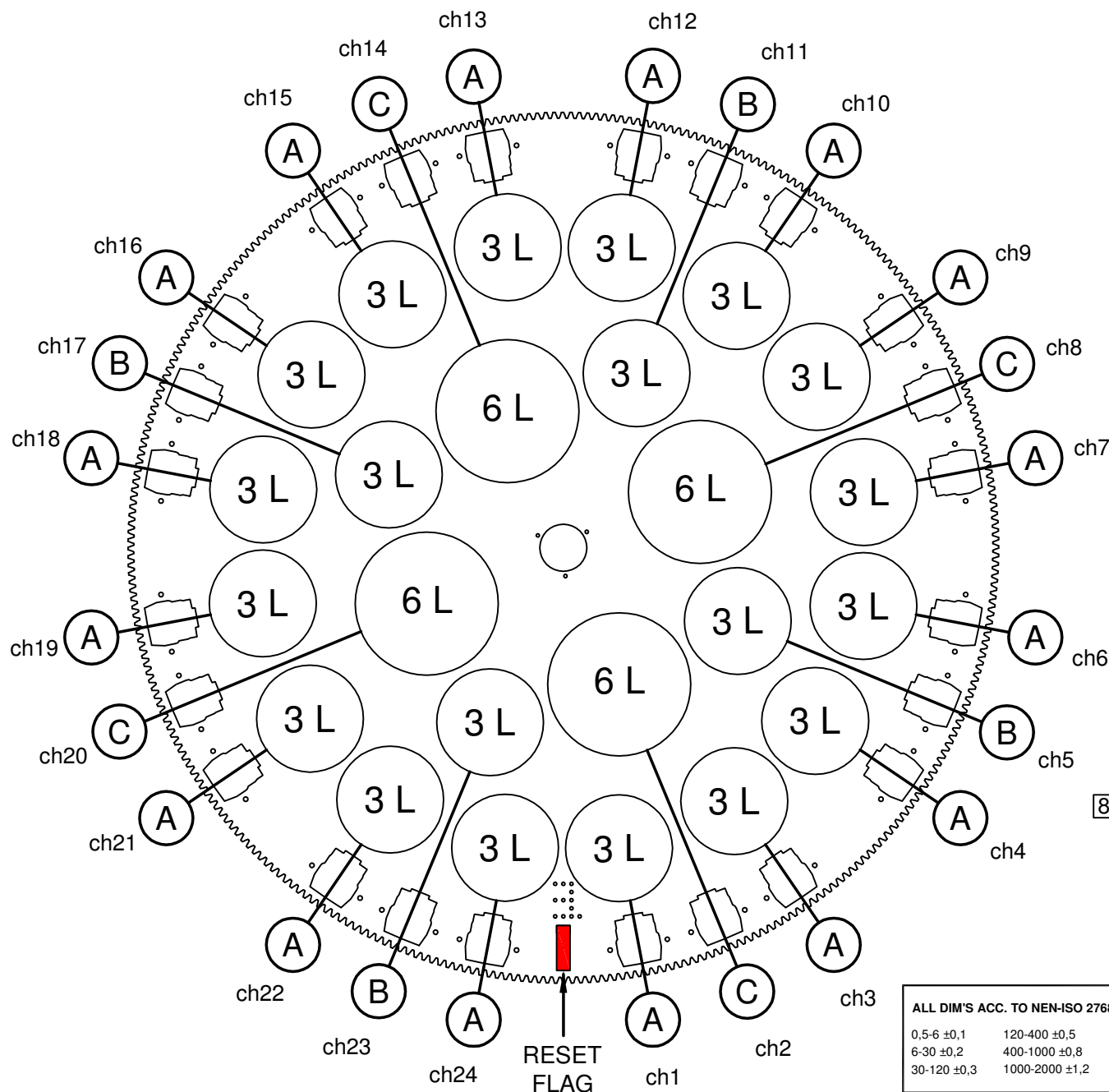


Type	Qty	Description
A	12	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 10L / 1 exit 100ml pump Tube Ø16x173.3 (1810578)
C	4	Can. 2L / 1 exit 100ml pump Tube Ø16x48.5 (1805202)

882005[X] P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
4 x 2L/100ml, 12 x 3L/100ml, 4 x 10L/100ml,
turntable 3 (24 slots)

* 10L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED				CONFIDENTIAL PROPRIETARY MATERIAL : All design, reproduction, manufacturing, use & sales rights of items shown here on or of articles fabricated therefrom are expressly reserved by FLUID MANAGEMENT.		DRAWING ACCORDING TO NEN-ISO 1101 NEN-ISO 406 NEN 3634	PROJECTION
0,5-6 ±0,1 6-30 ±0,2 30-120 ±0,3	120-400 ±0,5 400-1000 ±0,8 1000-2000 ±1,2	SHORTEST SIDE < 10 ±1° 10-50 ±30°	50-120 ±20° 120-400 ±10° > 400 ±5°	Size: A3	Unit : HA480	Date : 21-09-2017	
 FAST & FLUID THE NETHERLANDS A Unit of IDEX Corporation P.O. box 220 2170AE Sassenheim Hub van Doorneweg 31 2171KZ Sassenheim Telephone + 31 (0)252 240 800 Fax +31(0)252 240 880 www.fast-fluid.com		Project : Dim. : Name: Turntable configuration 882005		Drawn: JdB Material: Partnr: 882005		Assembly partno:	



Type	Qty	Description
A	16	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 3L / 1 exit 100ml pump Tube Ø16x151.3 (1810576)
C	4	Can. 6L / 1 exit 100ml pump Tube Ø16x173.3 (1810578)

882401 | X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
20 x 3L/100ml, 4 x 6L/100ml, turntable 3 (24 slots)

* 10L and 20L canisters only available in full stainless steel version

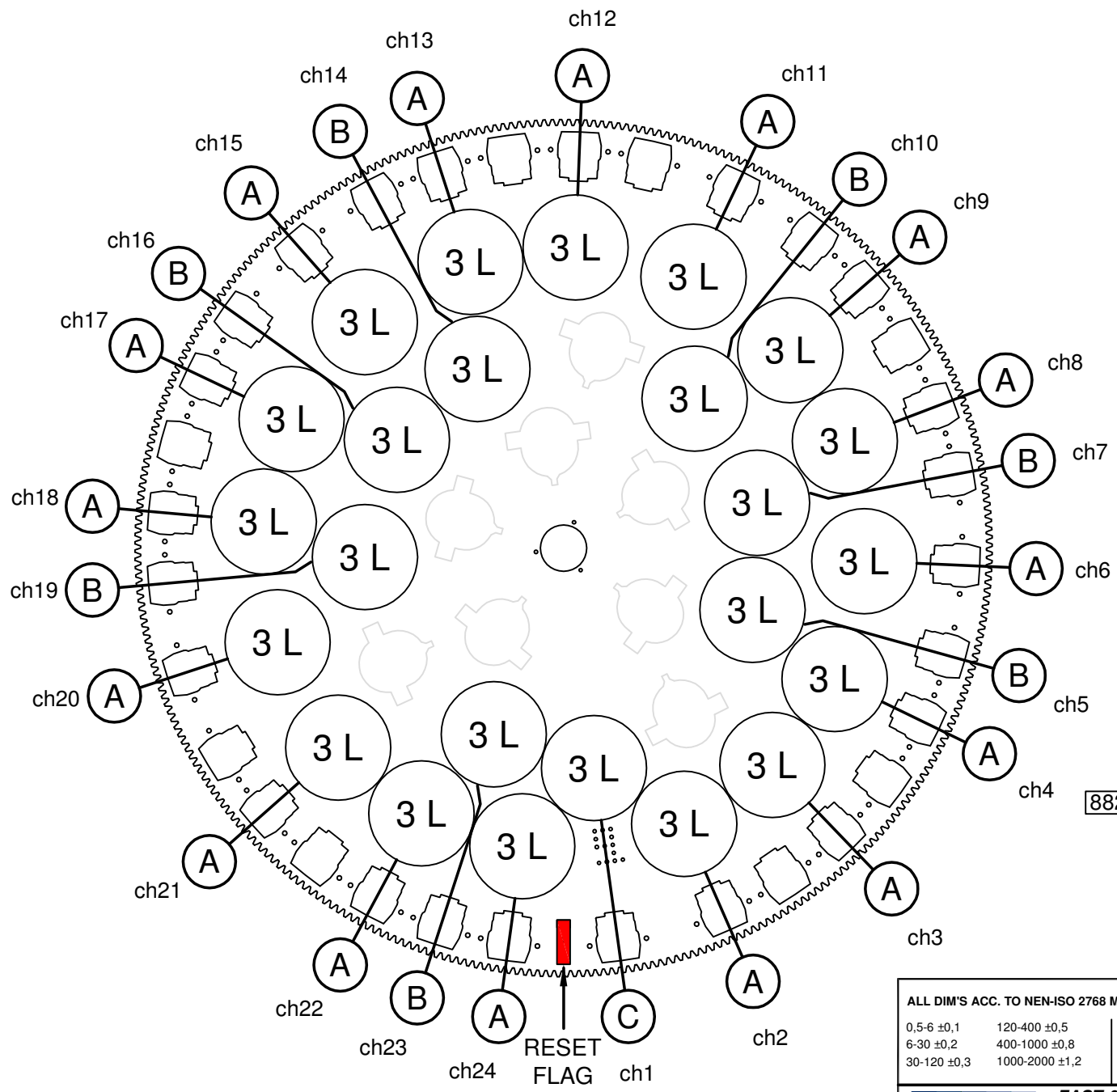
ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED			
0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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	NEN-ISO 1101 NEN-ISO 406 NEN 3634		

Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 882401		Partnr: 882401

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Type	Qty	Description
A	16	Can. 3L / 1 exit Pump 1L/min Tube Ø16x42.3 (1810574)
B	7	Can. 3L / 1 exit Pump 1L/min Tube Ø16x139.8 bended (1810592)
C	1	Can. 3L / 1 exit Pump 1L/min Tube Ø16x117.3 (1810582)

882402 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
24 x 3L/100ml, turntable 9 (32 slots)

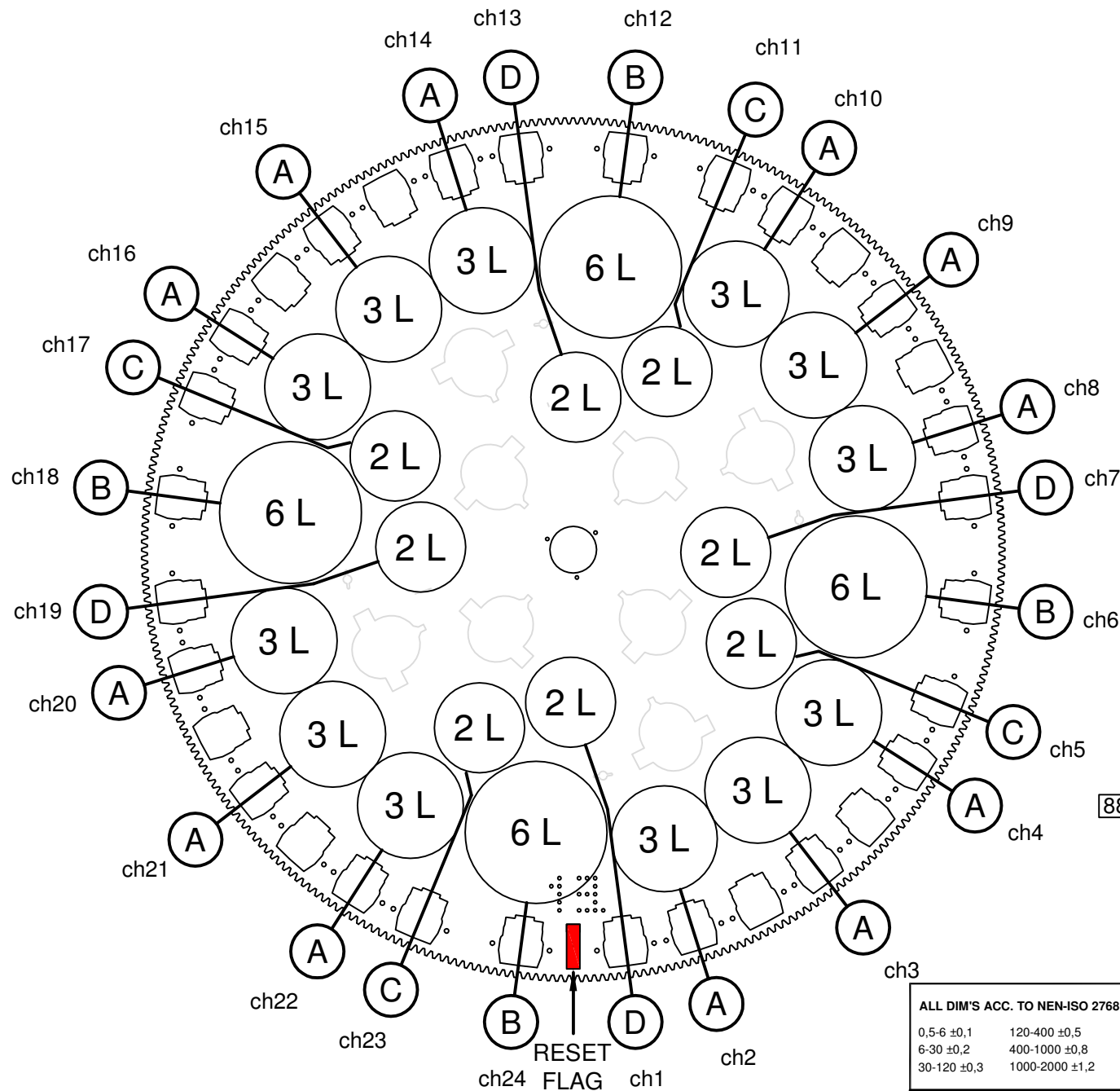
* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED			
0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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Size: A3	Unit : HA480	Date : 21-12-2016	

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Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 882402		Partnr: 882402



Type	Qty	Description
A	12	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
C	4	Can. 2L / 1 exit 100ml pump Tube Ø16x148.2 bended (1814135)
D	4	Can. 2L / 1 exit 100ml pump Tube Ø16x193.7 bended (1814136)

882403 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator

8 x 2L/100ml, 12 x 3L/100ml, 4 x 6L/100ml,
turntable 13 (32 slots)

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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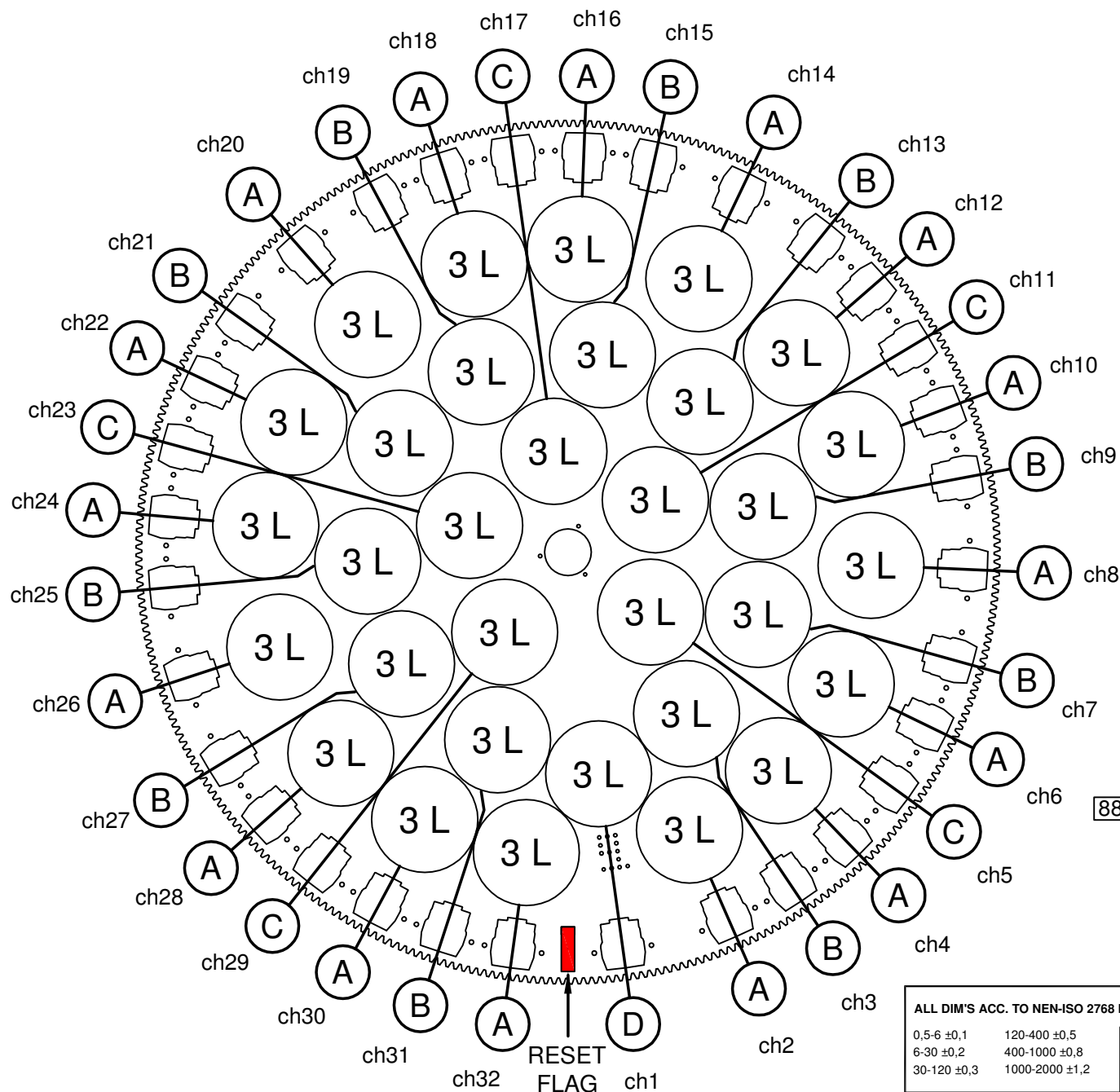
DRAWING ACCORDING TO
NEN-ISO 1101
NEN-ISO 406
NEN 3634



Size: A3	Unit : HA480	Date : 05-07-2017
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 882403	Partnr: 882403	

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Type	Qty	Description
A	16	Can. 3L / 1 exit Pump 1L/min Tube Ø16x42.3 (1810574)
B	10	Can. 3L / 1 exit Pump 1L/min Tube Ø16x139.8 bended (1810592)
C	5	Can. 3L / 1 exit Pump 1L/min Tube Ø16x232.3 (1810583)
D	1	Can. 3L / 1 exit Pump 1L/min Tube Ø16x117.3 (1810582)

883201 | X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
32 x 3L/100ml, turntable 9 (32 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1"	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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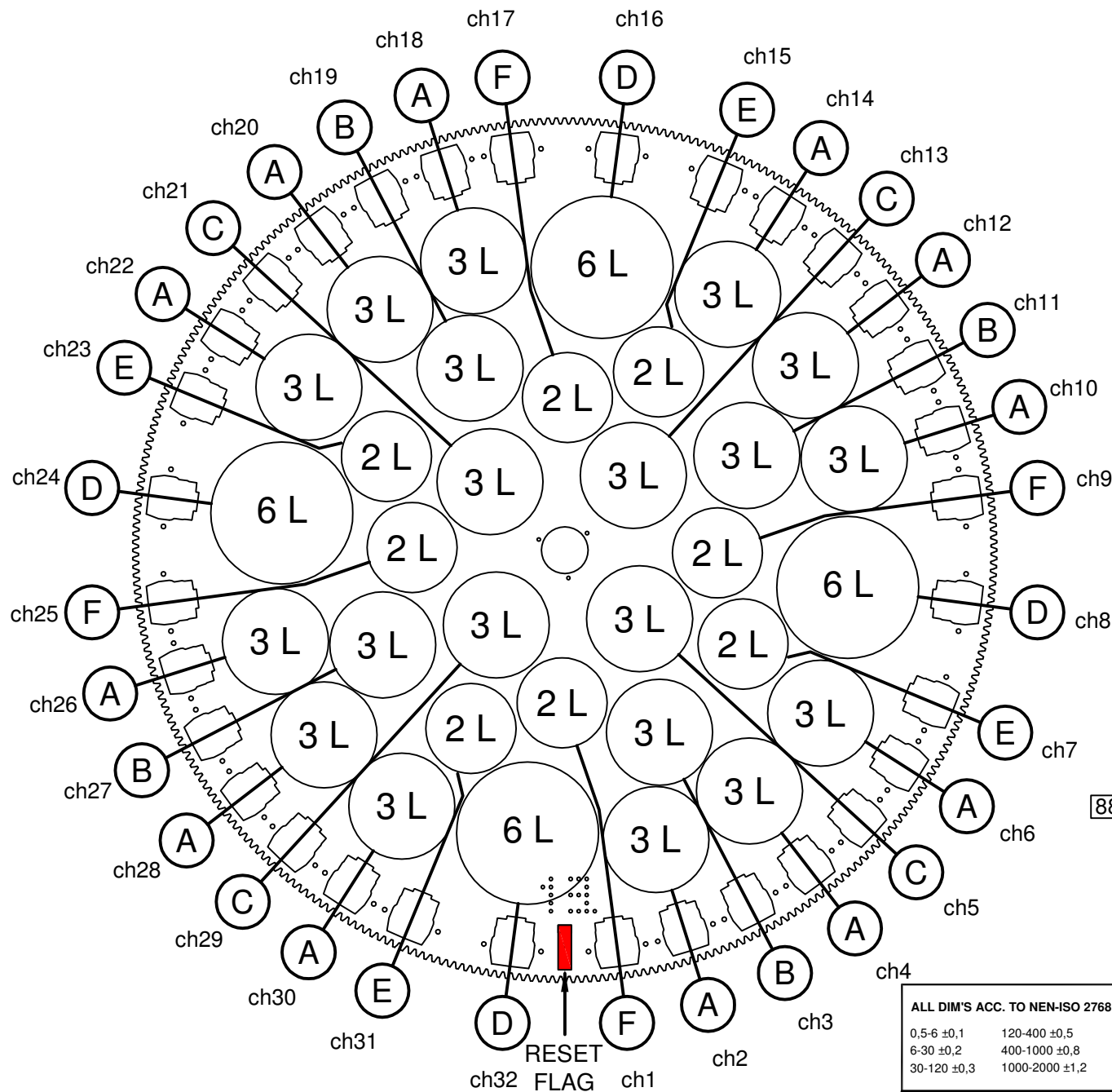
DRAWING ACCORDING TO
NEN-ISO 1101
NEN-ISO 406
NEN 3634

PROJECTION

Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 883201	Partnr: 883201	



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Type	Qty	Description
A	12	Can. 3L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
B	4	Can. 3L / 1 exit 100ml pump Tube Ø16x134.3 (1810575)
C	4	Can. 3L / 1 exit 100ml pump Tube Ø16x232.3 (1810583)
D	4	Can. 6L / 1 exit 100ml pump Tube Ø16x42.3 (1810574)
E	4	Can. 2L / 1 exit 100ml pump Tube Ø16x148.2 bended (1814135)
F	4	Can. 2L / 1 exit 100ml pump Tube Ø16x193.7 bended (1814136)

883202 X

P = plastic canister
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator

8 x 2L/100ml, 20 x 3L/100ml, 4 x 6L/100ml,
turntable 13 (32 slots)

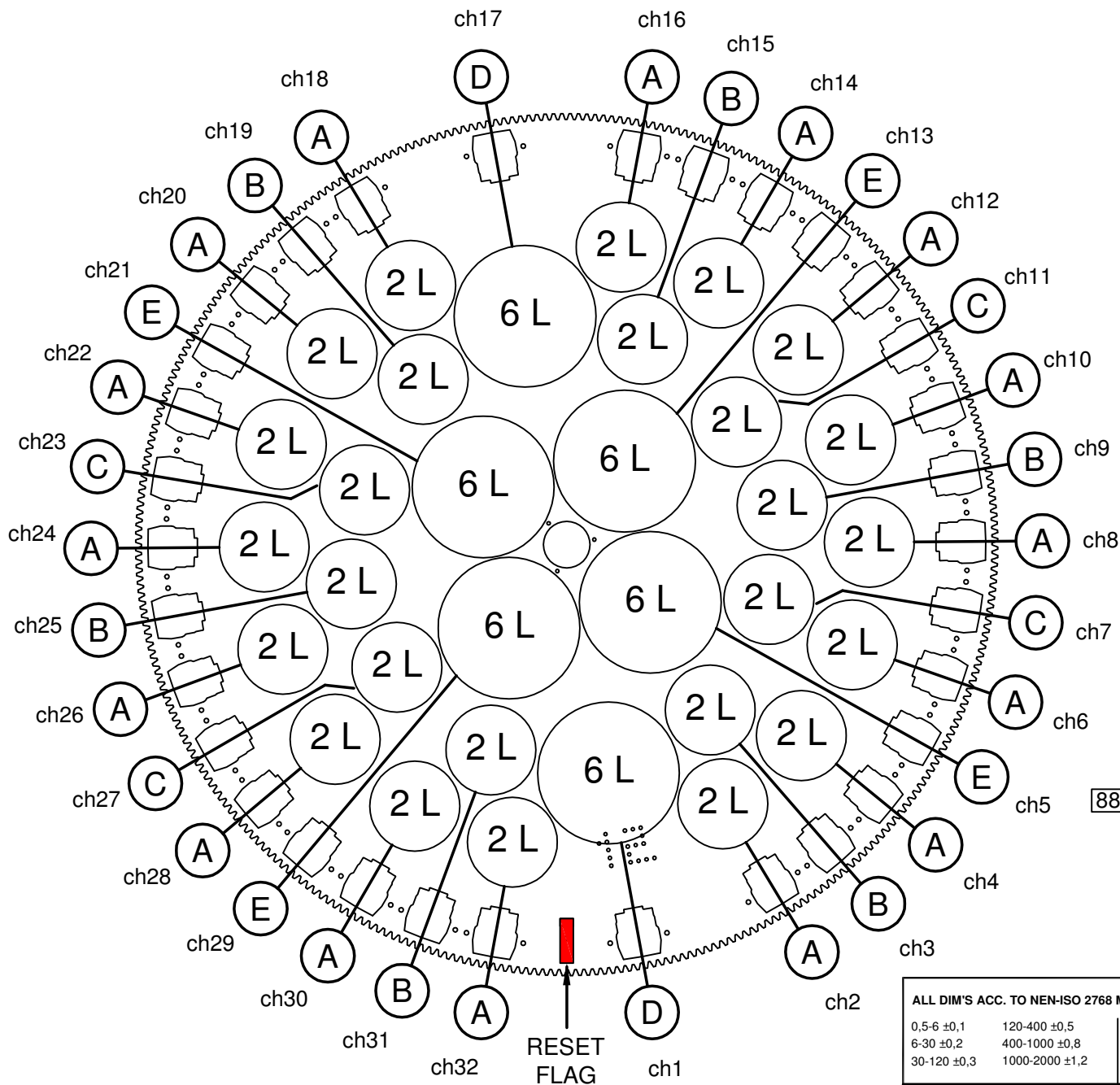
ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 883202	Partnr: 883202	

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Type	Qty	Description
A	16	100ml pump Can. 2L / 1 exit Tube Ø16x48.5 (1805202)
B	6	100ml pump Can. 2L / 1 exit Tube Ø16x127 (1804333)
C	4	100ml pump Can. 2L / 1 exit Tube Ø16x139 bended (1814138)
D	2	100ml pump Can. 6L / 1 exit Tube Ø16x91.3 (1810585)
E	4	100ml pump Can. 6L / 1 exit Tube Ø16x216 (1814139)

883203 X

P = plastic canister*
M = Stainless steel canister/plastic agitator
S = Stainless steel canister/agitator
26 x 2L/100ml, 6 x 6L/100ml, turntable 16 (32 slots)

* 10L and 20L canisters only available in full stainless steel version

ALL DIM'S ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED

0,5-6 ±0,1	120-400 ±0,5	SHORTEST SIDE	50-120 ±20'
6-30 ±0,2	400-1000 ±0,8	< 10 ±1°	120-400 ±10'
30-120 ±0,3	1000-2000 ±1,2	10-50 ±30'	> 400 ±5'

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NEN 3634

PROJECTION

Size: A3	Unit : HA480	Date : 05-10-2016
Project :	Drawn : PC	Assembly partno:
Dim. :	Material:	
Name: Turntable configuration 883203	Partnr: 883203	

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