

A

B

C

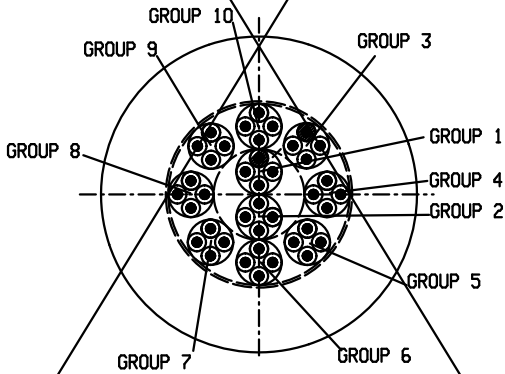
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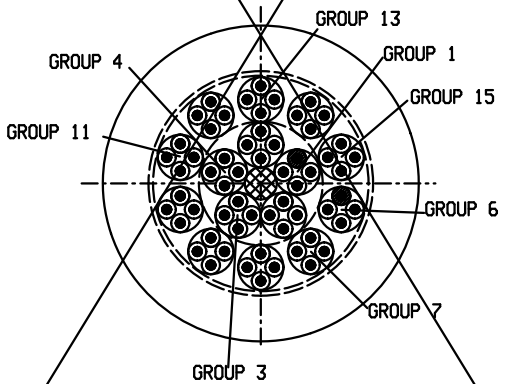
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CROSS SECTIONS

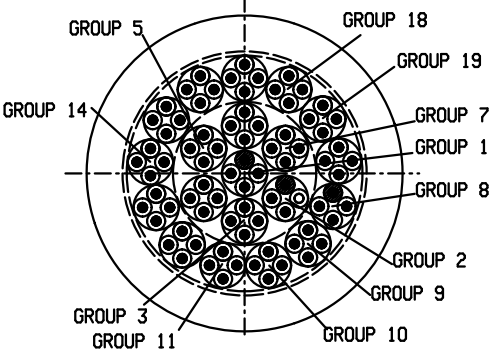
TYPE OF CABLE :
F-2YA2Y 20x2x0,8



TYPE OF CABLE :
F-2YA2Y 30x2x0,8

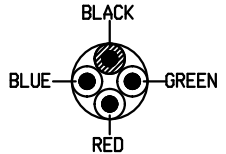


TYPE OF CABLE :
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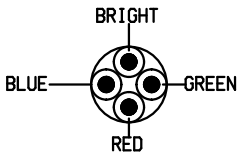


VIEW FROM DRIVE STATION :
CLOCKWISE!

- F-2YA2Y 40x2x0,5: GROUP 1/2/8
- F-2YA2Y 30x2x0,8: GROUP 1/6
- F-2YA2Y 20x2x0,8: GROUP 1/3
- F-2YA2Y 10x2x0,8: GROUP 1
- F-2YA2Y 6x2x0,8: GROUP 1



- F-2YA2Y 40x2x0,5: GROUP 3/4/5/6/7/9/10/11/12/13/14/15/16/17/18/19/20
- F-2YA2Y 30x2x0,8: GROUP 2/3/4/5/7/8/9/10/11/12/13/14/15
- F-2YA2Y 20x2x0,5: GROUP 2/4/5/7/8/9/10
- F-2YA2Y 10x2x0,8: GROUP 2/3/4/5
- F-2YA2Y 6x2x0,8: GROUP 2/3



Revision	2.0	Drawn by	SST
Date	21.06.16	Dr.ch.by	FMa
File: SRWAA4185			

10-MGD Ba Na 4
WAA0004185
Ba Na/Vietnam

Doppelmayr

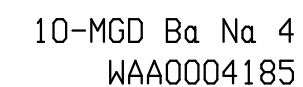
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CABLE LABELLING

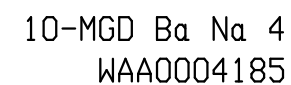
LIFT LINE / TOWERS


LV-CONTROL


=A1+06	
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Sheet	: 2
Cont.sheet:	11

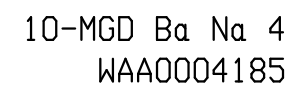



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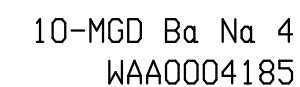


Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFURT / AUSTRIA</small>	TOWER 2 LIFT LINE / TOWERS	LV-CONTROL	=A1+06	
Date	21.06.16	Dr.ch.by	FMa					Date	22.06.16
File: SRWAA4185								Sheet	: 12
						Cont.sheet:		13	

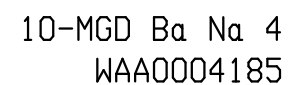
Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFFURT / AUSTRIA</small>	®	TOWER 3		=A1+06	
Date	21.06.16	Dr.ch.by	FMa				Date	21.06.16		
File: SRWAA4185							LIFT LINE / TOWERS	LV-CONTROL	Sheet	:
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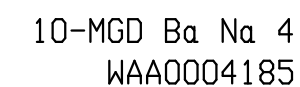
Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFURT / AUSTRIA</small>	TOWER 4 LIFT LINE / TOWERS	LV-CONTROL	=A1+06	
Date	21.06.16	Dr.ch.by	FMa					Date	21.06.16
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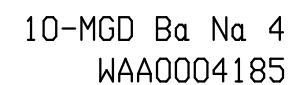
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Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFURT / AUSTRIA</small>	TOWER 6 LIFT LINE / TOWERS	LV-CONTROL	=A1+06	
Date	21.06.16	Dr.ch.by	FMa					Date	21.06.16
File: SRWAA4185								Sheet	: 16
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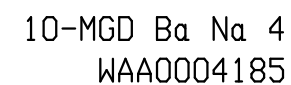
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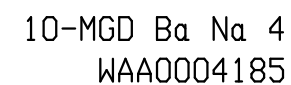
Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFURT / AUSTRIA</small>	TOWER 8 LIFT LINE / TOWERS	LV-CONTROL	=A1+06	
Date	21.06.16	Dr.ch.by	FMa					Date	21.06.16
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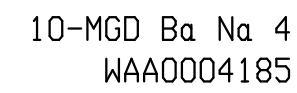
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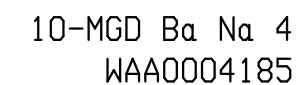
Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFURT / AUSTRIA</small>	®	TOWER 10		=A1+06	
Date	21.06.16	Dr.ch.by	FMa				Date	21.06.16		
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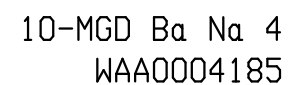



Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	<div>Doppelmayr</div> <div>Innova Patent GmbH A-6960 WOLFURT / AUSTRIA</div>	®	TOWER 11		=A1+06			
Date	21.06.16	Dr.ch.by	FMa				Date	21.06.16				
File: SRWAA4185							LIFT LINE / TOWERS		LV-CONTROL		Sheet	:
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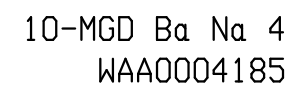



Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFFURT / AUSTRIA</small>	TOWER 12 LIFT LINE / TOWERS	LV-CONTROL	=A1+06	
Date	21.06.16	Dr.ch.by	FMa					Date	21.06.16
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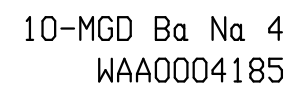




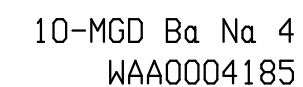
Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFFURT / AUSTRIA</small>	®	TOWER 14		=A1+06			
Date	21.06.16	Dr.ch.by	FMa				Date	21.06.16				
File: SRWAA4185							LIFT LINE / TOWERS		LV-CONTROL		Sheet	: 24
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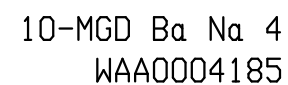
Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFFURT / AUSTRIA</small>	®	TOWER 15		=A1+06			
Date	21.06.16	Dr.ch.by	FMa				Date	21.06.16				
File: SRWAA4185							LIFT LINE / TOWERS		LV-CONTROL		Sheet	: 25
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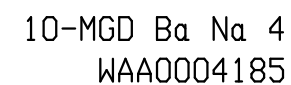
TOWER 16		=A1+06	
		Date	21.06.16
LIFT LINE / TOWERS	LV-CONTROL	Sheet	: 26
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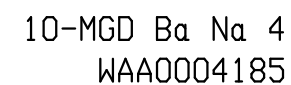
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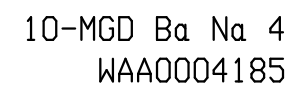


Revision	2.0	Drawn by	SST	10-MGD Ba Na 4 WAA0004185 Ba Na/Vietnam	 Doppelmayr <small>Innova Patent GmbH A-6960 WOLFFURT / AUSTRIA</small>	®	TOWER 19		=A1+06			
Date	21.06.16	Dr.ch.by	FMa				Date	21.06.16				
File: SRWAA4185							LIFT LINE / TOWERS		LV-CONTROL		Sheet : 29 Cont.sheet: 30	

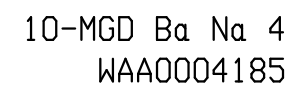


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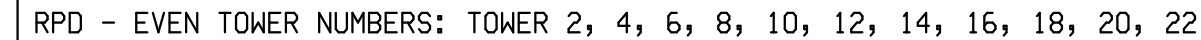




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=A1+06	
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Sheet	: 33
Cont.sheet:	40



RPD - EVEN TOWER NUMBERS		=A1+06	
		Date	10.05.1
LIFT LINE / TOWERS	LV-CONTROL	Sheet	: 40
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=A1+06	
Date	10.05.17
Sheet	: 41
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