

02/89 AWA461-747

L3-CI43

Devices, hole no. and size of the screws for the devices (M...x...); screwhead shape DIN 7985;
spring washer DIN 137A

Gerät, Loch-Nr. und Schraubengröße des Gerätes (M...x...); Kopfform DIN 7985;
Federscheibe DIN 137A

Appareils, no. des trous en taille des vis pour les appareils (M...x...); forme de tête DIN 7985;
rondelle élastique DIN 137A

Typ	GS00(0, 1, 2, 3)	GSTZ00	GSTZ1	GSTZ2(3)	K95(150, 240, 2 x 240)/1	K50/1
	M6 x 16	M6 x 30	M5 x 20	M5 x 12	M6 x 16	M5 x 12
GS00/I43E	2					33
GS00-160/I43E					63	
2GS00/I43E	4, 5					32, 33
GS00/I43E-G						36
GS00-160/I43E-G	11				66	
2GS00/I43E-G	12, 13					37, 38
GS00/I43/L	1					
GS00/I43/M	2					
GS00/I43/R	3					
GS00-160/I43/L	1					
GS00-160/I43/M	2					
GS00-160/I43/R	3					
2GS00/I43/L/R	1, 3					
2GS00/I43/L/M	1, 2					
2GS00/I43/M/R	2, 3					
2GS00-160/I43/L/R	1, 3					
2GS00-160/I43/L/M	1, 2					
2GS00-160/I43/M/R	2, 3					
3GS00/I43	1, 2, 3					
3GS00-160/I43						
GS00/I43-G/L	12					
GS00/I43-G/R	13					
GS00-160/I43-G/L	12					
GS00-160/I43-G/R	13					
2GS00/I43-G	12,					
2GS00-160/I43-G	13					
GS0/I43/L	7					
GS0/I43/R	8					
2GS0/I43	7, 8					
GS0/I43-G	14					
GS1/I43	6					
GS1/I43-G	15					
GS2/I44	18					
GS2/I48	39					
GS3/I48	40					
GSTZ00/I43E						33
GSTZ00-160/I43E		10			63	
GSTZ00/I43E-G						36
GSTZ00-160/I43E-G		17			68	
GSTZ1/I44			18			
GSTZ2/I44				18		
GSTZ1/I48			39			
GSTZ2/I48				39		
GSTZ3/I48				40		

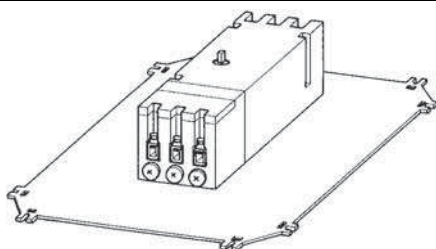
Typ	GSTA00(0, 1, 2, 3)	GS00	K95(150, 240, 2 x 240)/1	K50/1	N6-100
	M6 x 16			M5 x 12	M4 x 50
GSTA00/I43E	2			33	
GSTA00-160/I43E			63		
2GSTA00/I43E	4, 5			32, 33	
GSTA00/I43E-G				36	
GSTA00-160/I43E-G	11		66		
GSTA00/I44E	2			33	
GSTA00-160/I44E			63		
2GSTA00/I44E	4, 5			32, 33	
2GSTA00-160/I44E			62, 63		
GSTA00/I43/L	4				
GSTA00/I43/R	5				
GSTA00-160/I43/L	4				
GSTA00-160/I43/R	5				
2GSTA00/I43	4, 5				
2GSTA00-160/I43					
GSTA00/I43-G	11				
GSTA00-160/I43-G					
GSTA00/I44/L	1				
GSTA00/I44/M	2				
GSTA00/I44/R	3				
GSTA00-160/I44/L	1				
GSTA00-160/I44/M	2				
GSTA00-160/I44/R	3				
2GSTA00/I44/L/R	1, 3				
2GSTA00/I44/L/M	1, 2				
2GSTA00/I44/M/R	2, 3				
2GSTA00-160/I44/L/R	1, 3				
2GSTA00-160/I44/L/M	1, 2				
2GSTA00-160/I44/M/R	2, 3				
3GSTA00/I44	1, 2, 3				
3GSTA00-160/I44					
GSTA0/I43-G	16				
GSTA0/I44	9				
GSTA1/I44	19				
GSTA2/I44	18				
GSTA2/I48	39				
GSTA3/I48	40				
NGS100/I43E		5		34	21

The map shows a river network with numerous sampling points marked by diamonds and labeled with numerical values. The river is labeled 'L3-C143' in the upper left corner. The map includes a scale bar and a north arrow.

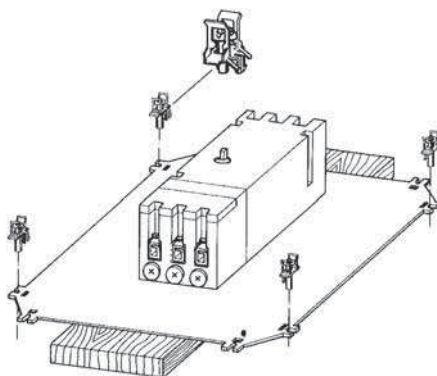
Sampling points and their values (approximate coordinates):

- Top left: 67.1, 37.1, 37.2, 65.1, 35.1, 15.2, 35.2, 67.2, 12.2, 65.2
- Top right: 61.1, 62.1, 71.2, 69.2, 31.1, 32.1, 21.2, 18.1, 11.2, 14.2, 16.2, 17.1, 12.1, 18.2, 63.1, 64.1, 70.2, 72.2, 33.1, 34.1
- Middle left: 1.2, 7.2, 31.2, 61.2, 21.1, 62.2, 69.1, 71.1, 38.2, 66.1, 68.1, 38.1, 36.1, 36.2, 66.2, 68.2, 13.1, 72.1
- Middle right: 19.2, 6.1, 1.1, 39.1, 40.1, 10.1, 4.1, 2.1, 9.1, 10.2, 5.2, 8.2, 18.4, 3.2, 39.2, 5.1, 19.1, 40.2, 8.1, 3.1, 33.2, 34.2, 63.2, 64.2, 70.1
- Bottom: 18.3, 4.2, 9.2, 2.2, 5.2, 8.2, 14.1, 16.1, 39.4, 40.4, 13.2, 17.2, 40.3, 39.3

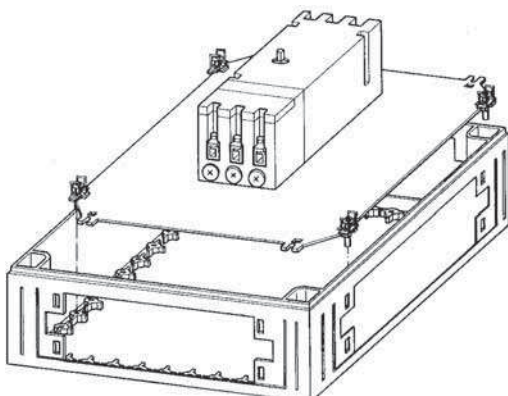
1



2



3



Doku