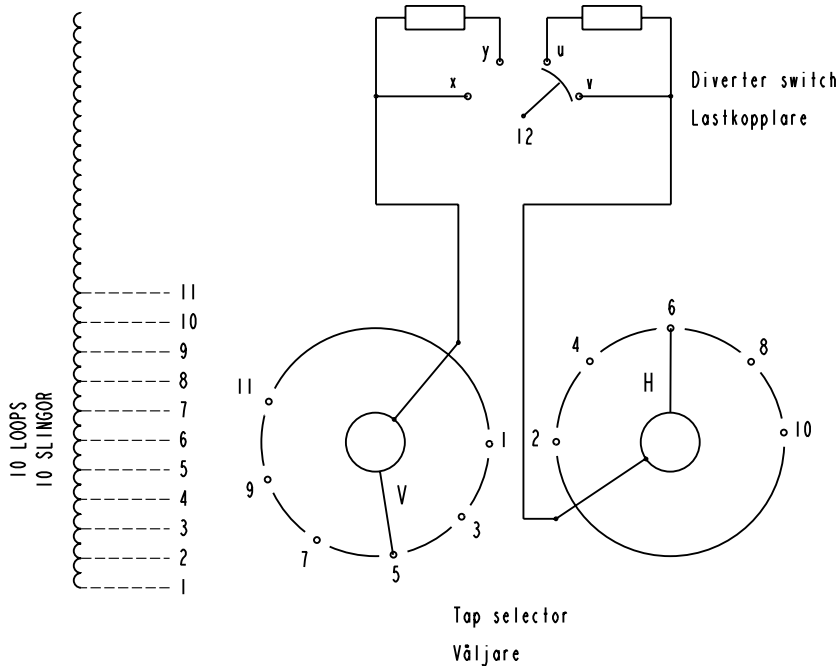


On-load tap-changer type UCCL., 11 tap positions, linear switching.
 Max. effective No. of turns in pos. 1.
 The tap-changer is delivered set in pos. 6, the preceding pos. was 5.

Lindningskopplare typ UCCL., 11 lägen, linjär koppling.
 Max antal effektiva varv i läge 1.
 Lindningskopplaren levereras inställd i läge 6, föregående läge var 5.

Pos. Läge	Tap selector and diverter switch connect	Väljaren och lastkopplaren förbinder
1	1-V-x	12
2	2-H-v	
3	3-V-x	
4	4-H-v	
5	5-V-x	
6	6-H-v	
7	7-V-x	
8	8-H-v	
9	9-V-x	
10	10-H-v	
11	11-V-x	



Switching Sequence/Omkopplingsförlopp

Reversal of switching direction

The contact arms will be at rest during the first operation. The switching is performed by means of the diverter switch only.

Växling av omkopplingsriktning

Kontaktarmarna står stilla under första manövern och omkopplingen utförs enbart medelst lastkopplaren.

From even to odd positions

Contact arm V moves one step, after which the diverter switch contacts operate as follows: v opens, y closes, u opens and x closes.

Från jämna till udda lägen

Kontaktarm V flyttar sig ett steg, varefter lastkopplaren kopplar: v bryter, y sluter, u bryter och x sluter.

From odd to even positions

Contact arm H moves one step, after which the diverter switch contacts operate as follows: x opens, u closes, y opens and v closes.

Från udda till jämna lägen

Kontaktarm H flyttar sig ett steg, varefter lastkopplaren kopplar: x bryter, u sluter, y bryter och v sluter.

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Sheet	Cont
Year	Week
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Rev Ind	Revision
Appd	Year
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Accepted by qual control R. Yngvesson	Accepted for prod by	Description (English) CONNECTION DIAGRAM	DATA ORIGINAL
Design checked by B-O. Stenestam	Drawn by L. Bergman	Description (own language) KOPPLINGSSCHEMA	File name 0379-2
Drawing checked by M. Hedlund	Issued by Dept COM/TKO 97 17		Lang Sheet 1
Asea Brown Boveri		5492 0379-2	Rev Ind Cont -