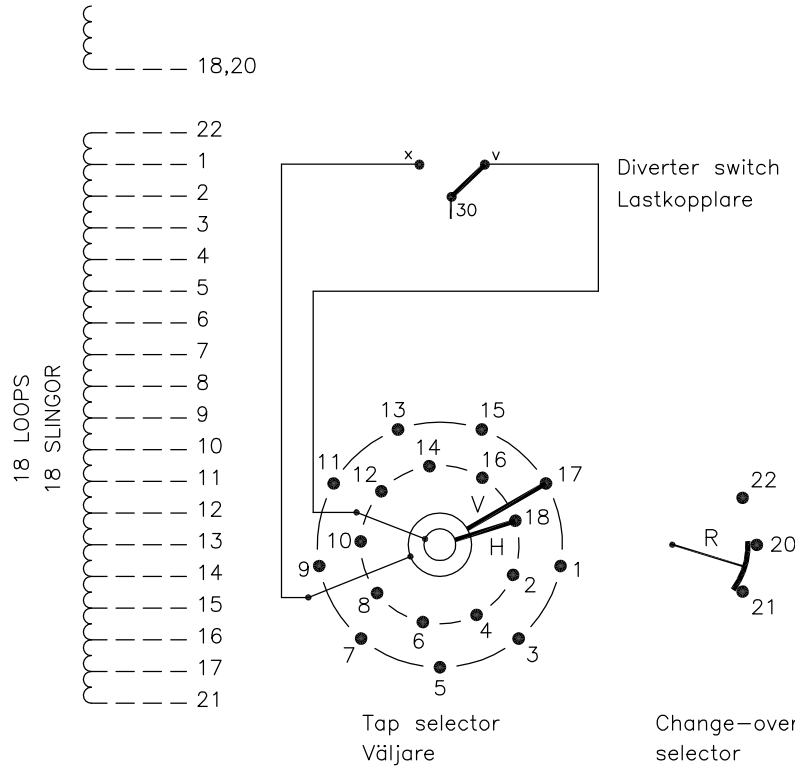


On-load tap-changer type UCGR./III, VUCGR./III, UCLR./III, VUCLR./III, UCDR./III, 35 tap positions, plus/minus switching.
 Min. effective No. of turns in pos. 1.
 The tap-changer is delivered set in pos. 18, the preceding pos. was 17.

Lindningskopplare typ UCGR./III, VUCGR./III, UCLR./III, VUCLR./III, UCDR./III, 35 lägen, plus/minus koppling.
 Min antal effektiva varv i läge 1.
 Lindningskopplaren levereras inställd i läge 18, föregående läge var 17.




The tap-changer is shown in pos. 18, the preceding pos. was 17.
 The tap selector and the change-over selector are seen from above.
 Contact arm V is located above contact arm H.

Lindningskopplaren visad i läge 18, föregående läge var 17.
 Väljaren och plus/minus-omkopplaren sedda uppifrån.
 Kontaktarm V ligger över kontaktarm H.

Continuous lines show leads included in the tap-changer. Dashed lines show leads belonging to the cleats and leads.

Heldragna linjer visar ledare som ingår i lindningskopplaren. Streckade linjer visar ledare som tillhör anslutningsdonet.

2	VUCL Added.	CA	12	37
1	VUCG Added.	TOLA	07	47
Rev Ind	Revision	Appd	Year	Week

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) KOPPLINGSSHEMA	File name 0371-14
Drawing checked by M.Hedlund	Issued by Dept Year Week COM/TKO 97 23	5492 0371-14	Lang 1
 Asea Brown Boveri			RevInd -

Pos. Läge	R connects in direction R förbinder i riktning	Tap selector and diverter switch connect Väljaren och lastkopplaren förbinder
1		1-V-x
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	20-21	9-V-x
10		10-H-v
11		11-V-x
12		12-H-v
13		13-V-x
14		14-H-v
15		15-V-x
16		16-H-v
17		17-V-x
18		18-H-v
19		1-V-x
20		2-H-v
21		3-V-x
22		4-H-v
23		5-V-x
24		6-H-v
25		7-V-x
26		8-H-v
27	20-22	9-V-x
28		10-H-v
29		11-V-x
30		12-H-v
31		13-V-x
32		14-H-v
33		15-V-x
34		16-H-v
35		17-V-x

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