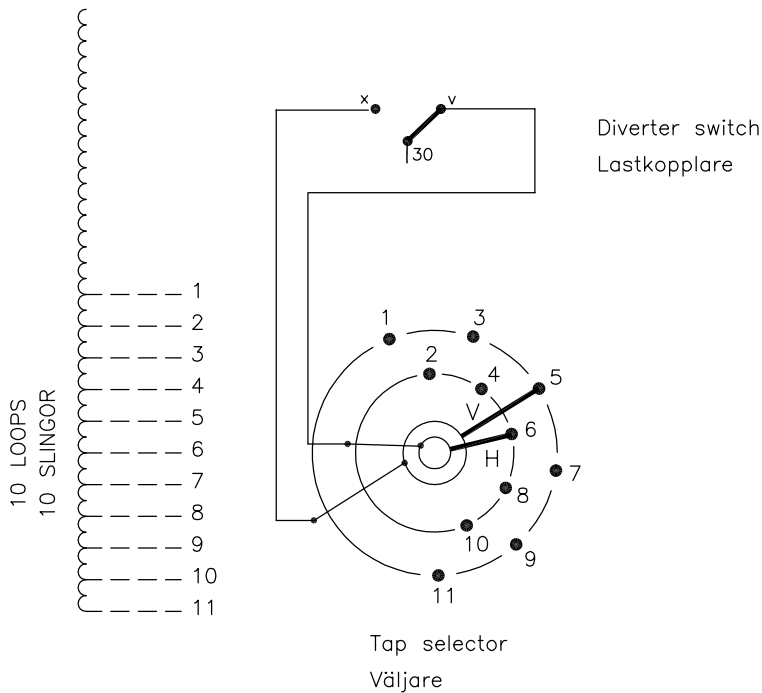


On-load tap-changer type UCGL./III, VUCGL./III, UCLL./III, UC DL./III, VUCLR./III,
 11 tap positions, linear switching.
 Min. effective No. of turns in pos. 1.
 The tap-changer is delivered set in pos. 6,
 the preceding pos. was 5.

Lindningskopplare typ UCGL./III, VUCGL./III, UCLL./III, UC DL./III, VUCLR./III,
 11 lägen, linjär koppling.
 Min antal effektiva varv i läge 1.
 Lindningskopplaren levereras inställd i läge 6,
 föregående läge var 5.

Pos. Läge	Tap selector and diverter connect	30
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	9-V-x	
10	10-H-v	
11	11-V-x	




The tap-changer is shown in pos. 6,
 the preceding pos. was 5.
 The tap selector is seen from above.
 Contact arm V is located above contact arm H.

Lindningskopplaren visad i läge 6,
 föregående läge var 5.
 Väljaren sedd 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.

Sheet	Cont					
	Year	Week				
Form No.	Design checked by	Dept				
		Rev Ind	Revision	Appd	Year	Week
Accepted by qual control R.Yngvesson		Accepted for prod by		Description (English) CONNECTION DIAGRAM		DATAORIGINAL
Design checked by B-O.Stenestam		Drawn by L.Bergman		Description (own language) KOPPLINGSSCHEMA		File name 0370-3
Drawing checked by M.Hedlund		Issued by Dept Year Week COM/TKO 97 23		5492 0370-3		Lang 1
 Asea Brown Boveri						Revind -

We reserve all rights in this document and in the
 information contained therein. Reproduction, use or
 disclosure to third parties without express authority
 is strictly forbidden. © ABB '19