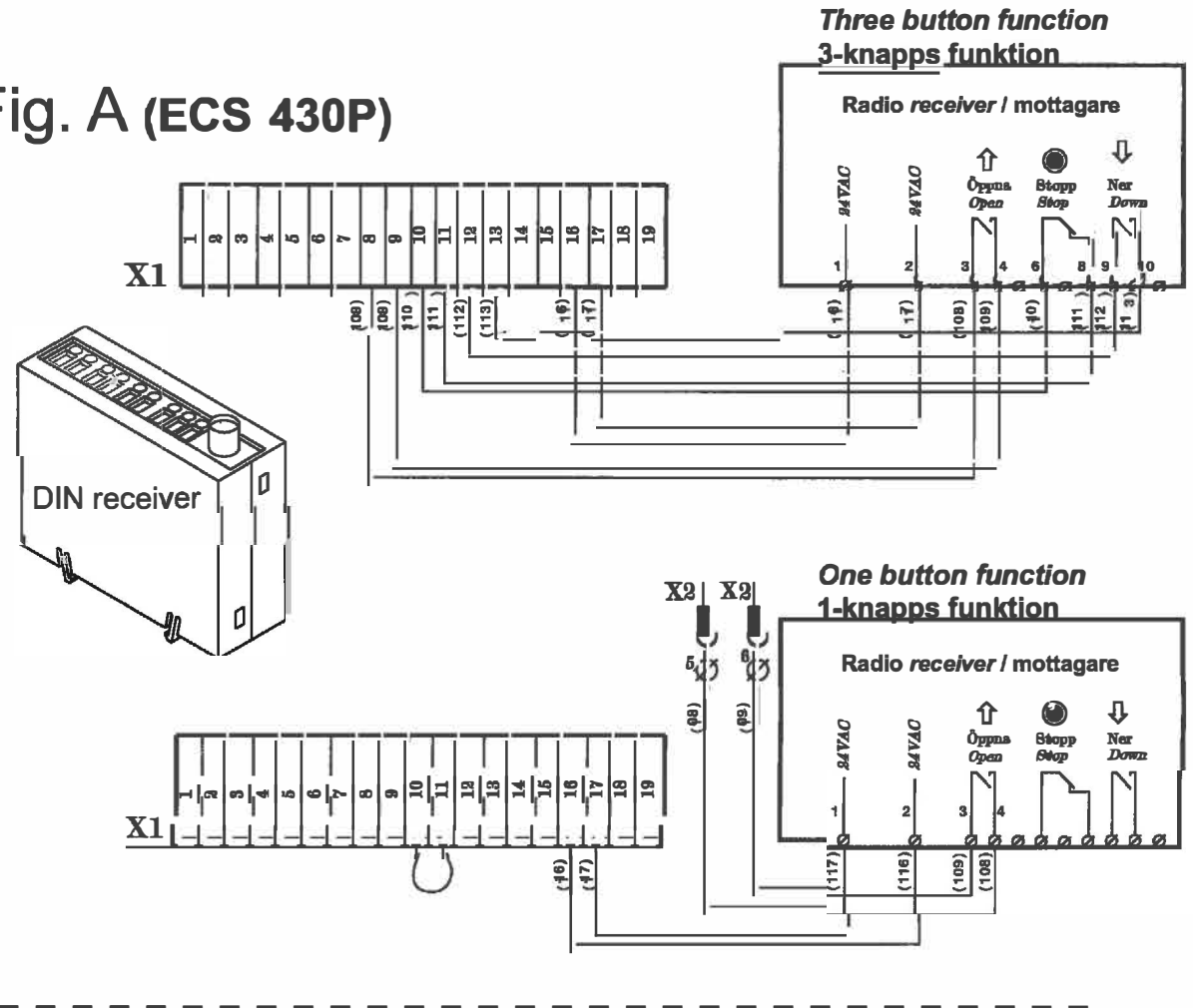


Fig. A (ECS 430P)



**Connection table
on the overleaf page.**

1 (2)



**Receiver kit 1 & 3-button
Mottagarsats 1 / 3-knapp 24V**

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Gepk.
[Signature]

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Bild A på sidan 1 illustrerar ett "P" system och den medlevererade kabelsatsen är för det.
 The **picture A** on page 1 illustrates a "P" system and the delivered kabel kit is ment for that.

OBS! "0 V" måste kopplas till nollplinten eftersom den har förbindning med jord på vissa styrsystem.

NOTE! "0 V" must be connected to the neutral's terminal since it is connected to earth on some control systems.

Detta ger följande tabell:
 This gives the following table:

För MR-mottagare / For MR-receivers; 12-24VAC/DC

För WR-mottagare / For WR-receivers; 24VAC/DC



Styrning/Control	MR-"12-24 V AC/DC"	MR-"12-24 V AC/DC"	"UPP/UP"	"STOPP/STOP"	"NER/DOWN"	" ENK. / ÖP.
	WR: "0V"	WR-"24 V AC/DC"	3 - 4	6 - 8	9 - 10	ONEB. / OP.:
CDM 5/6	X2:2	X2:1	X5:1-2	X5:3-4	X5:5-6	X3:3-4/ X3:5-6
ECS 802	X08:8	X08:9	X07:21-21	X07:22-23	X07:24-25	X07:18-19/ X07:28-29
ECS 801	X09:4	X09:2	X08:14-15	X08:16-17	X08:18-19	X08:24-25/ X08:26-27
ECS 801 TH	3	4	X08:14-15	X08:16-17	X08:18-19	X08:24-25/ X08:26-27
ECS 430-430 S	X1:17	X1:16	X1:8-9	X1:10-11	X1:12-13	Enk.modul Oneb.module
ECS 430 P	X1:17	X1:16	X1:8-9	X1:10-11	X1:12-13	X2:5-6
Old E500-2000	X1:17	X1:16	X1:8-9	X1:10-11	X1:12-13	Enk.modul Oneb.module
Old E3-5000	X4:12	X4:11	-	-	-	X4:7-8
PeRoll 1-5000 OSE	X1:17	X1:16	X1:8-9	X1:10-11	X1:12-13	X2:5-6
Old PeRoll 500	X1:17	X1:16	X1:8-9	22-X1:10	X1:12-13	X2:5-6
PeRoll 500 OSE	X1:17	X1:16	X1:8-9	K5-X1:10	X1:12-13	X2:5-6
ECS 930/930A/940A	X2:8	X2:9	X2:1-2	X2:3-4	X2:5 and 7	X2:1-2 Note! One button only at 930A: X8:3-4
A21	X6:1	X6:2	X5:1-2	X5:4-5	X5:1-3	X5:6-7
820 DCS	25	28	5 - 6	1 - 2	7 - 8	21 - 22

2 (2)

Crawford
 Crawford Production AB

Receiver kit 1 & 3-button
 Mottagarsats 1 / 3-knapp **24V**

Approv. G.

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