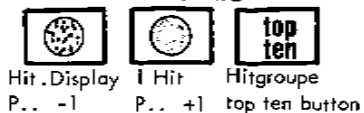# SERVICE-PROGRAMS

PHONOGRAPHS

ES III electronic

When opening the LID the service Programme will take place.
Pressing R-Button resets to regular programme.
Err display shows failure.

KEY BOARD

| ⊙ Hit.Display P.. -1 | ◯ I Hit P.. +1 | top ten Hitgroupe top ten button |

♛ NSM SERVICE-PROGRAMS —ES III—

Display	Description	Legitimation in: Serv.Progr. key required	Programmable by key identification	Remarks
P 00	Conversion, lowest Price and Credit	x	x	Re-programming requires 5 Digit-inputs: The first 3 Digits for the coins (max. 9.95) The last 2 for the credit (max. 63)
01	conversion, step 2	x	x	
02	conversion, step 3	x	x	
03	conversion, step 4	x	x	
04	conversion, highest price and credit	x	x	
05	coin channel 1)	x	x	Re-programming requires 5 inputs: The first 3 for the coins (max. 9.95)
06	2) value of coins and number of pulses	x	x	The last 2 for the cash impulses (max. 63)
07	3)	x	x	(P 05 – P 08 Programme steps)
08	4)	x	x	Identifies coin channels when coining.
09	Dollar bill acceptor	x	x	
P 10	Number of free plays	x	x	A maximum of 254 free plays is possible, no subtraction at 255.
11	Time interval for random play	x	x	Number = minutes
P 20	Number of records to be played		x	The number of records to be playing
21	Synchron. position		x	For the type 120 = set 60. For the types 160 and 240 = set 80
22	Volume, left		x	
23	Volume, right		x	
24	Volume, left – for background only		x	Will be automatically programmed with volume setting
25	Volume, right – for background only		x	
26	Price per group	x	x	The group credits may be as high as 10
27	Size of group	x	x	The size of group tunes may be as much as 10 sides of record
28	Box code number for recording device	x	x	max. 99 to cancel press and top ten button
29	Service card – code for recording device	x	x	
P 30	Counter of plays, A-side	x		Nb 30 cum. counter P 60
31	Counter of plays, B-side	x		31 cum. counter P 61
32	Cash impulses, monetary value, change with top ten button	x		32 cum. counter P 62
33	Wall box plays	x		33 cum. counter P 63
34	Free plays counter	x		34 cum. counter P 64
35	Selection counter	x		35 cum. counter P 65
36	Group selection counter	x		36 cum. counter P 66
37	Hit parade selection counter	x		37 cum. counter P 67
38	Counter for background records played	x		38 cum. counter P 68
39	Counter for random records played	x		39 cum. counter P 69
P 40	Pop. counter of groups			Read out by pressing top ten button
41	Pop. counter of sides of records			Read out single group by pressing G-Number and top ten button
42	Pop. counter reading of individual records (A+B), from least frequented record upwards			by ten hit button
43	Pop. counter of individual records(A+B), from best record downwards			
44	Transfer to service card			Display : PE = full; PP = correct; PH = just full
45	Transfer to printer	x	x *	when programming: 1st figure = Baud rate, 2nd figure = printing size * if required
46	Test programme			in test programme †† in credit displays reset by coin insertion or reset button
47	programming of key for remote control	x	x	to programme input key code by remote control (14 variations) write in by top ten button
48	programming of service legitimation	x	x	
49	Legitimation to enter keyed programme			
P 50	Credit clearing	x		to cancel press button 50
51	Pop. counter clearing	x		" " 51
52	Clearing of credit, pop.counter, P 30-39	x		" " 52

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