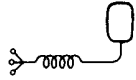
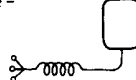
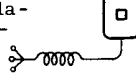
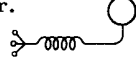
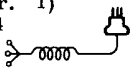
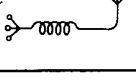
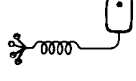
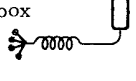


DBJ / /

<input type="checkbox"/> <input type="checkbox"/> DIAL	<input type="checkbox"/> <input type="checkbox"/> SIGNAL DEVICE	<input type="checkbox"/> <input type="checkbox"/> IMPULSE RATIO	<input type="checkbox"/> <input type="checkbox"/> TRANSMITTER/SYSTEM GROUP	<input type="checkbox"/> <input type="checkbox"/> COLOUR
<p><input type="checkbox"/><input type="checkbox"/> 0 = Without dial</p> <p><input type="checkbox"/><input type="checkbox"/> 1 = 1, 2, 3...9, 0</p> <p>If you require a special dial numbering, please specify when ordering.</p>	<p><input type="checkbox"/><input type="checkbox"/> 1 = Buzzer in wall terminal box KLG 5107 TRS 85301 </p> <p><input type="checkbox"/><input type="checkbox"/> 3 = Bell without regulator in wall terminal box KLA 22102 TRS 85301 </p> <p><input type="checkbox"/><input type="checkbox"/> 4 = Bell with regulator in wall terminal box KLA 22122 TRS 85301 </p>	<p><input type="checkbox"/> 0 = Without dial</p> <p><input type="checkbox"/> 1 = Make/Break 40/60</p> <p><input type="checkbox"/> 3 = Make/Break 33/67</p>	<p><input type="checkbox"/> 4 = RLA 20420 } Syst. I 24 V 200Ω</p> <p><input type="checkbox"/> 5 = RLA 20410 } Syst. II 48 V 100Ω</p> <p><input type="checkbox"/> 6 = RLA 20410 } Syst. III & IV 48 V 100Ω</p>	<p><input type="checkbox"/> 2 = Red</p> <p><input type="checkbox"/> 3 = Pink</p> <p><input type="checkbox"/> 4 = Yellow</p> <p><input type="checkbox"/> 5 = Green</p> <p><input type="checkbox"/> 6 = Blue</p> <p><input type="checkbox"/> 8 = Light-grey</p> <p><input type="checkbox"/> 9 = Ivory</p> <p><input type="checkbox"/><input type="checkbox"/> 1 = Beige</p> <p><input type="checkbox"/><input type="checkbox"/> 9 = Pure white</p>
	<p>MAIN SET</p> <p><input type="checkbox"/><input type="checkbox"/> 0 = Built-in buzzer. Wall terminal box NEF 1603 TRS 85301 </p> <p><input type="checkbox"/><input type="checkbox"/> 1 = Built-in buzzer. 1) Plug RPT 1004 TRS 85307 </p> <p><input type="checkbox"/><input type="checkbox"/> 2 = Built-in buzzer. Without connection device TRS 85301 </p>	<p><u>Note:</u> 1) Suitable sockets: NEG 1009 Surface mounting NEG 2005 Flush "</p>		
	<p>EXTENSION SET</p> <p><input type="checkbox"/><input type="checkbox"/> 8 = Buzzer in wall terminal box KLG 5113. Switch for disconnecting buzzer TRS 85401 </p> <p><input type="checkbox"/><input type="checkbox"/> 9 = Without signal device. Wall terminal box NEF 1712 TRS 85401 </p>			

NOTE: This type of Ericofon is no longer in stock and cannot be re-ordered.

CODE KEY FOR
ERICOFONS
DBJ 502-DBJ 547

DBJ [] [] / [] []

[]	TRANS-MITTER	SYSTEM GROUP	IMPULSE RATIO	IMPULSE SPEED	[]	SIGNAL DEVICE AND CORD	[]	DIAL NUMBERING For instruments without dial, this code index is omitted	[]	COLOUR	
[5 0 2]	200 Ω	I			MANUAL CB	[0 1] Buzzer in wall terminal box KLG 5107-2 Cord TRS 82301/9	[3] 1.2 - 8.9.0	C, ABD, EFG, HIK, LMN, OPR, STU, VXY, ÆØ. •	[2]	Red	
[5 0 3]	100 Ω	II & III				[0 3] Bell without regulator in wall terminal box KLA 22102 Cord TRS 82301/9			[7] 1.2 - 8.9.0	ABC, DEF, GHI, JKL, MNO, PRS, TUV, WXY, Operator	[3]
[5 2 0]	200 Ω	I	40/60	10 imp/sec	AUTOMATIC CB	[0 4] Bell with regulator in wall terminal box KLA 22122 Cord TRS 82301/9	[9] 1.2 - 8.9.0	1 2 3 4 5 6 7 8 9	[4]	Yellow	
[5 2 1]	100 Ω	II				[0 5] Without signal device. *) Plug RPT 1004 Cord TRS 82307/9	[1 1]		0, 1, 2, 3, 4, 5, 6, 7, 8, 9	[5]	Green
[5 2 2]	100 Ω	III				[1 0] Built-in buzzer. Wall terminal box NEF 1603 Cord TRS 82301/9	[1 3]		1, 2, 3, 4, 5, 6, 7, 8, 9, 0	[6]	Blue
[5 2 5]	200 Ω	I	40/60	20 imp/sec		[1 1] Built-in buzzer. Plug RPT 1004 **) Cord TRS 82307/9	[1 5]	9, 8, 7, 6, 5, 4, 3, 2, 1, 0	[8]	Grey	
[5 2 6]	100 Ω	II				[1 2] Built-in buzzer. Without connection device. Cord TRS 82301/9	[1 9] 1.2 - 8.9.0	1 2 3 4 5 6 7 8 9	[9]	Ivory	
[5 2 7]	100 Ω	III				[2 1] Buzzer in wall terminal box KLG 5113-2. Switch for disconnecting buzzer. Cord TRS 82404/9	[2 1] 1.2 - 8.9.0	•, ABC, DEF, GHI, JKL, MN, PRS, TUV, WXY, O	[1 1]	Beige	
[5 4 0]	200 Ω	I	40/60	10 imp/sec	AUTOMATIC CB WITH EARTH BUTTON	[2 2] Without signal device. Wall terminal box NEF 1712 Cord TRS 82404/9	[2 3] 1.2 - 8.9.0	A, B, F, J, L, M, U, W, X, Y	[9 1]	Pure white	
[5 4 1]	100 Ω	II				[2 1] Buzzer in wall terminal box KLG 5113-2. Switch for disconnecting buzzer. Cord TRS 82404/9	[2 7] 1.2 - 8.9.0	L, B, F, I, A, M, U, W, X, •			
[5 4 2]	100 Ω	III				[2 2] Without signal device. Wall terminal box NEF 1712 Cord TRS 82404/9	[2 9] 1.2 - 8.9.0	•, ABC, DEF, GHI, JKL, MN, PRS, TUV, WXY, OQ			
[5 4 5]	200 Ω	I	40/60	20 imp/sec		[2 6] Without signal device. Wall terminal box NEF 1712 Cord TRS 92409/9	[3 1] 1.2 - 8.9.0	一 二 三 四 五 六 七 八 九 零			
[5 4 6]	100 Ω	II					[3 3] 1.2 - 8.9.0	一 二 三 四 五 六 七 八 九 零			
[5 4 7]	100 Ω	III									
NB Only main sets are available with earth button.											

MAIN SET

EXTENSION SET

FOR AEC

*) Suitable high impedance ringer:
(to be ordered separately)
KLA 22106 without regulator
KLA 22126 with regulator

**) Suitable sockets:
(to be ordered separately)
NEG 1009 for surface mounting
NEG 2009 for flush mounting