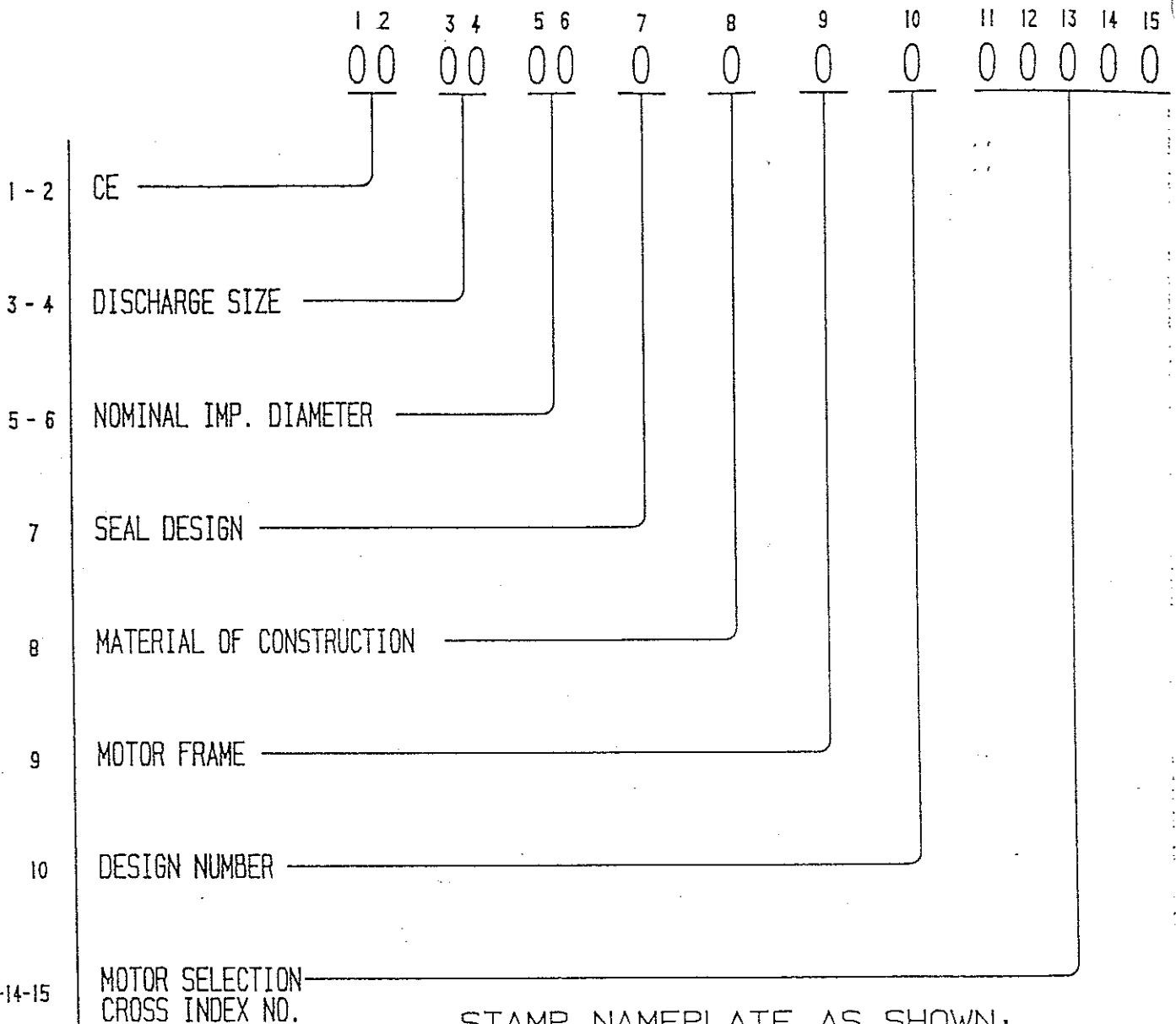


KEY TO CE PUMP CODE (CLOSE COUPLED)



STAMP NAMEPLATE AS SHOWN:

00	00	00	0	0	0	0	0	0	0	0	0	0	0
1 2	3 4	5 6	7	8	9	10	11	12	13	14	15		

REFERENCE ONLY

NOV 06 1997

REF: FOR PUMP ASSEMBLY DRAWING SEE: D-951-2361
 FOR PUMPKIT SELECTION SEE B-951-3209 SH. #'S 1 THRU 4.

	17-93	ECN2688				
A	6-7-93	ECN2586				
REV.	DATE	DESCRIPTION	APP.	REV.	DATE	DESCRIPTION

KEY TO CE PUMP CODE
(CLOSED COUPLED)

REV: 0

DISCHARGE SIZE AND IMPELLER DIAMETER CODES FOR CE PUMPS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
 00 XX XX 0 0 0 0 0 0 0 0 0 0

DISCHARGE SIZE CODE	DISCHARGE SIZE INCH	DISCHARGE SIZE (MM)	IMPELLER SIZE CODE	NOM. IMPELLER DIA. INCH	NOM. IMPELLER DIA. (MM)
12	1 1/4	(32)	06	6	(130)
15	1 1/2	(40)	06	6	
20	2	(50)	06	6	
25	2 1/2	(65)	06	6	
12	1 1/4	(32)	07	7	(160)
15	1 1/2	(40)	07	7	
20	2	(50)	07	7	
25	2 1/2	(65)	07	7	
30	3	(80)	07	7	
50	5	(125)	07	7	
12	1 1/4	(32)	08	8	(200)
15	1 1/2	(40)	08	8	
20	2	(50)	08	8	
25	2 1/2	(65)	08	8	
30	3	(80)	08	8	
40	4	(100)	08	8	
60	6	(150)	08	8	
12	1 1/4	(32)	10	10	(260)
15	1 1/2	(40)	10	10	
20	2	(50)	10	10	
25	2 1/2	(65)	10	10	
30	3	(80)	10	10	
40	4	(100)	10	10	
50	5	(125)	10	10	
80	8	(200)	10	10	
25	2 1/2	(65)	13	13	(320)
30	3	(80)	13	13	
40	4	(100)	13	13	

REFERENCE ONLY

NOV 06 1997

KEY TO "CE" PUMP CODE (CLOSE COUPLED)

REV.	DATE	DESCRIPTION	APP.	REV.	DATE	DESCRIPTION	APP.
A	6-8-93	ECN2586 4m					

A-DI-051-2060 REV.

SEAL CODE

12 34 56 7 8 9 10 11 12 13 14 15
00 00 00 X 0 0 0 0 0 0 0 0

CODE	TEMP	MATERIAL	CODE	TEMP	MATERIAL
B	250°F	SEAT HALF - NI-RESIST RUBBER COMPONENT - EPT	L	225°F	SEAT HALF - CERAMIC RUBBER BUNA
D	300°F CLEAN WATER	SEAT HALF - TUNGSTEN CARBIDE RUBBER COMPONENT - EPT	V	250°F	SEAT HALF - NI-RESIST RUBBER COMPONENT - VITON
E	250°F	SEAT HALF - CERAMIC RUBBER COMPONENT - EPT	V	300°F CLEAN WATER	SEAT HALF - TUNGSTEN CARBIDE RUBBER COMPONENT - VITON
J	225°F	SEAT HALF - NI-RESIST RUBBER BUNA	X	250°F	SEAT HALF - CERAMIC RUBBER COMPONENT - VITON
K	225°F	SEAT HALF - TUNGSTEN CARBIDE RUBBER BUNA			

MATERIAL OF CONSTRUCTION CODE

12 34 56 7 8 9 10 11 12 13 14 15
00 00 00 0 X 0 0 0 0 0 0 0

CODE	MATERIAL
1	ALL IRON WITH STAINLESS STEEL SLEEVE
2	BRONZE FITTED WITH BRONZE SLEEVE
3	BRONZE FITTED WITH STAINLESS STEEL SHAFT SLEEVE

MOTOR FRAME CODE (JM)

12 34 56 7 8 9 10 11 12 13 14 15
00 00 00 0 0 X 0 0 0 0 0 0

CODE	FRAME	CODE	FRAME
H	143-145	L	254-256
J	182-184	M	284-286
K	213-215	N	324-326

DESIGN CODE

12 34 56 7 8 9 10 11 12 13 14 15
00 00 00 0 0 0 X 0 0 0 0 0

REFERENCE ONLY

CODE	DESIGN DEFINITION
A	CURRENT (AS OF 1/1/93) NOV 06 1997

MOTOR CODE

12 34 56 7 8 9 10 11 12 13 14 15
00 00 00 0 0 0 0 X X X X X

MOTOR SELECTION CROSS INDEX NUMBER

REV.	DATE	DESCRIPTION	APP.	REV.	DATE	DESCRIPTION	APP.
B	8-2-95	ECN4017	2/9/95				
A	6-8-93	ECN2586	EM KG				

KEY TO CE PUMP CODE
(CLOSED COUPLED)