

6.4 ADVANCED

Type Code **ADVANCED CSH01.1C**[illegible]

Fig. 6-25: Type code control section ADVANCED (to be continued on next page)

Abbrev.	Column	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0				
Example:		C	S	H	0	1	.	1	C	-	S	E	-	E	N	1	-	N	N	N	-	N	N	N	-	N	N	-	S	-	N	N	-	F	W

8. Option 3 (X10)

8.1 Cross communication drive = CCD

8.2 Encoder HSF / RSF = EN1

8.3 Encoder EnDat / 1Vpp / TTL = EN2

8.4 Encoder IndraDyn / Hiperface® / 1 Vpp / TTL = ENS

8.5 analog I/O expansion = MA1

8.6 digital I/O expansion = MD1

8.7 digital I/O expansion with SSI encoder interface = MD2

8.8 Encoder emulator = MEM

8.9 not equipped = NNN

9. Safety option (X41)

9.1 with starting lockout = L1

9.2 without safety option = NN

9.3 with safety technology I/O = S1 ①

10. Control panel

10.1 standard control panel. = S

11. Other design

11.1 none = NN

12. Firmware

12.1 Denotes that firmware must be ordered as separate subposition = FW

Note:

① Safety option only allowed if "Option 1" is equipped with the suitable encoder

Illustration example: CSH01.1

DT000014v01_en.F11

Fig. 6-26: Type code control section ADVANCED (continuation)