

CODE table	ISO DIN 66024								
BIT No. (+)	P	7	6	5	4		3	2	1
Channel No. (++)	8	7	6	5	4	T	3	2	1
Symbol	Punched hole combination								
0			●	●		•			
1	●		●	●		•			●
2	●		●	●		•		●	
3			●	●		•		●	●
4	●		●	●		•	●		
5			●	●		•	●		●
6			●	●		•	●	●	
7	●		●	●		•	●	●	●
8	●		●	●	●	•			
9			●	●	●	•			●
						•			
A		●				•			●
B		●				•		●	
C	●	●				•		●	●
D **		●				•	●		
E	●	●				•	●		●
F	●	●				•	●	●	
G		●				•	●	●	●
H		●			●	•			
I	●	●			●	•			●
J	●	●			●	•		●	
K		●			●	•		●	●
L **	●	●			●	•	●		
M		●			●	•	●		●
N		●			●	•	●	●	
O **	●	●			●	•	●	●	●
P **		●		●		•			
Q **	●	●		●		•			●
R **	●	●		●		•		●	
S		●		●		•		●	●
T	●	●		●		•	●		
U		●		●		•	●		●
V		●		●		•	●	●	
W	●	●		●		•	●	●	●
X	●	●		●	●	•			
Y		●		●	●	•			●
Z		●		●	●	•		●	

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BIT No. (+)	P	7	6	5	4		3	2	1
Channel No. (++)	8	7	6	5	4	T	3	2	1
Symbol	Punched hole combination								
LF					●	•		●	
+ **			●	●	•		●	●	
-			●	●	•	●		●	
%	●	●			•	●		●	
(*			●	●	•				
) *	●	●	●	•					●
/	●	●	●	•	●	●	●	●	
HT *				●	•				●
BS *	●			●	•				
SP *	●	●			•				
CR	●			●	•	●		●	
NUL *					•				
DEL *	●	●	●	●	•	●	●	●	

* These symbols are ignored by the control system

** These symbols may only be entered in parenthesis ().

+ P = Parity bit (Even Parity)

++ T = Feed pitch channel