Char/Pair	ASCII	Normal	&7	&32 >> 2	Converted
<<					
<=					
<>					
><					
>=					
>>					
@	64		0	0	16
[	91		3	0	16
\	92		4	0	19
]	93		5	0	20
^	94		6	0	21
_	95		7	0	22
`	96		0	8	23
{	123		3	8	24
|	124		4	8	27
}	125		5	8	28
~	126		6	8	29
!	33	33			
"	34	34			
#	35	35			
$	36	36			
%	37	37			
&	38	38			
'	39	39			
(	40	40			
)	41	41			
*	42	42			
+	43	43			
,	44	44			
-	45	45			
.	46	46			
/	47	47			
0	48	48			
1	49	49			
2	50	50			
3	51	51			
4	52	52			
5	53	53			
6	54	54			
7	55	55			
8	56	56			

9	57	57
:	58	58
;	59	59
<	60	60
=	61	61
>	62	62
?	63	63

Final	Prec	Notes
0	5	Shift left
1	2	Compare
2	2	Compare
4	2	Compare
5	2	Compare
6	5	Shift right
16	0	Reference to Constant
16	0	Array open
19	0	Word Indirect
20	0	Array closed
21	1	Exclusive Or bitwise
22	0	Identifier
23	0	
24	0	
27	1	Inclusive Or bitwise
28	0	
29	0	1's Complement
33	6	Long Indirect
34	0	String constant
35	0	Float type
36	0	String reference, string type
37	5	Modulus
38	1	And bitwise, Hexadecimal constant follows
39	0	Comment
40	0	Parenthesis
41	0	Parenthesis
42	5	Multiply
43	4	Add/Concatenae
44	0	Seperator
45	4	Subtract, 2's complement
46	0	Decimal Point
47	5	Divide
48	0	
49	0	
50	0	
51	0	
52	0	
53	0	
54	0	
55	0	
56	0	

57	0	
58	0	Split instructions
59	0	Seperator
60	2	Compare
61	2	Compare
62	2	Compare
63	6	Byte Indirect