

WORD IS

C1804 FMT

$G_{1n} = G_1$ CHANNEL n					
$G_{2n} = G_2$ CHANNEL n					
$G_{3n} = G_3$ CHANNEL n					
G_3	G_2	G_1	G_0	GAIN	
0	0	0	0	2^0	
0	0	1	0	2^2	
0	1	0	0	2^4	
0	1	1	0	2^5	
1	0	0	0	2^8	
1	0	1	0	2^{10}	
1	1	0	0	2^{12}	
1	1	1	0	2^{14}	

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