	$Seg_{_A}$					
AB CD	00	01	11	10		
00	0	1	0	0		
01	1	0	1	0		
11	0	0	0	1		
10	0	0	0	0		
$Seg_{\Lambda} =$	$Seg_A = \overline{ABCD} + \overline{ABCD} + ABCD + \overline{ABCD}$					

AB CD	00	01	11	10		
00	0	0		0		
01	0	1	0	0		
11	0	0	1	1		
10	0	1		0		
$Seg_{D} = BCD + ACD + ABD + ABCD$						

 Seg_B

		_			_
Sag -	<i>ABCD</i> +	ΛI	$2CD \perp$	ARCD	ARCD
Seg_A –	-ADCDT	-M	$\mathcal{L}D$ \top	$ADCD$ \top	ADCD
0 11					

	_		
Seg_B	=BCD+ACD	+ABD+	ABCD

	Seg_{C}				
AB CD	00	01	11	10	
00	0	0		0	
01	0	0	0	0	
11	0	0		0	
10	(1)	0	1	0	
$Seg_C = ABC + ABD + \overline{ABCD}$					

	Seg_{D}				
CD AB	00	01	11	10	
00	0	1	0	0	
01	1	0	0	0	
11	0	(1	1)	0	
10	0	0	0	1	
$Seg_D = \overline{BCD} + \overline{ABCD} + \overline{ABCD} + \overline{ABCD}$					

	$Seg_{\scriptscriptstyle E}$						
AB CD	00	01	11	10			
00	0		0	0			
01			0	1			
11	1	1	0	0			
10	0	0	0	0			
	Seq = 1	$S_{\varrho q} = \overline{AD} + \overline{ARC} + \overline{RCD}$					

	\mathfrak{Seg}_F				
AB CD	00	01	11	10	
00	0	0	0	0	
01	$\begin{pmatrix} 1 \end{pmatrix}$	0	1	0	
11	1	1)	0	0	
10		0	0	0	
Seg.	$=\overline{A}CD$	$+\overline{ABD}$	$\overline{ABC} + A$	\overline{BCD}	

	$Seg_{_G}$				
CD AB	00	01	11	10	
00		0	\bigcirc	0	
01	$\left(1\right)$	0	0	0	
11	0	1	0	0	
10	0	0	0	0	
Se	$g_G = \overline{AB}$	$\overline{C} + \overline{A}BC$	$D + \overline{ABC}$	$\overline{\overline{D}}$	