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Fig. 1

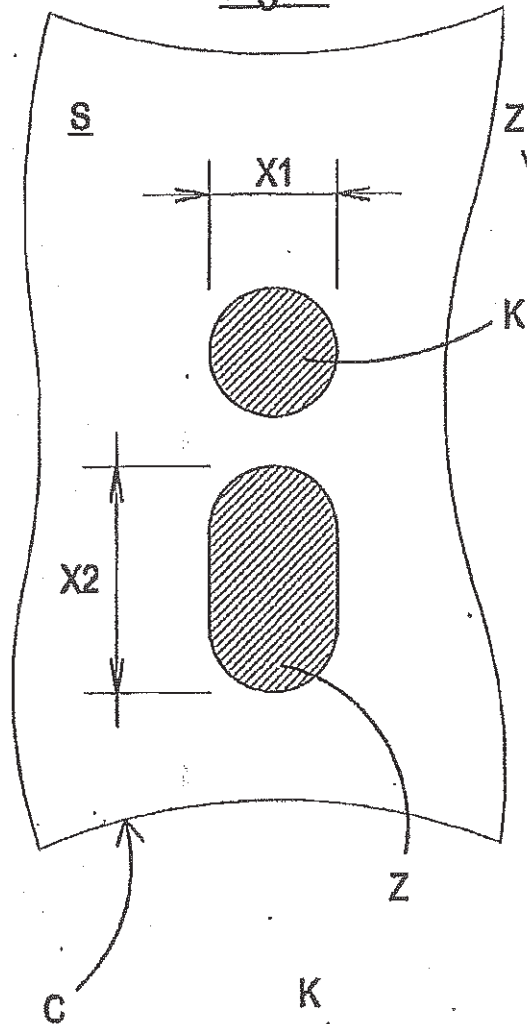


Fig. 2

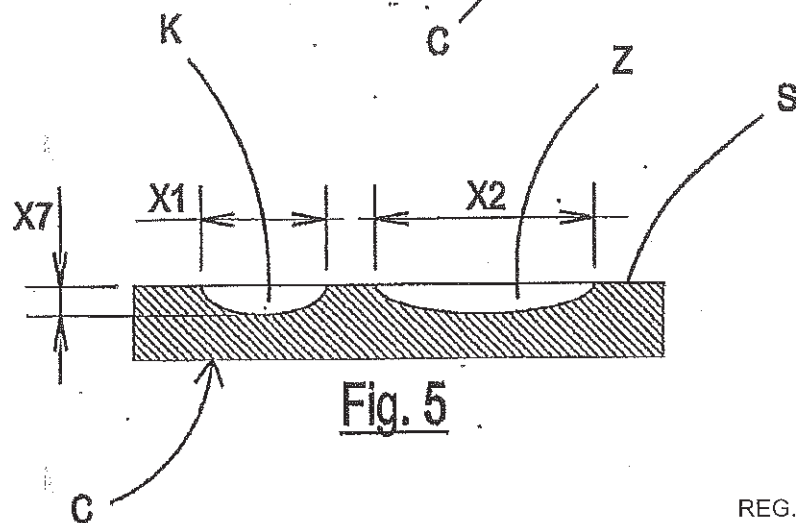
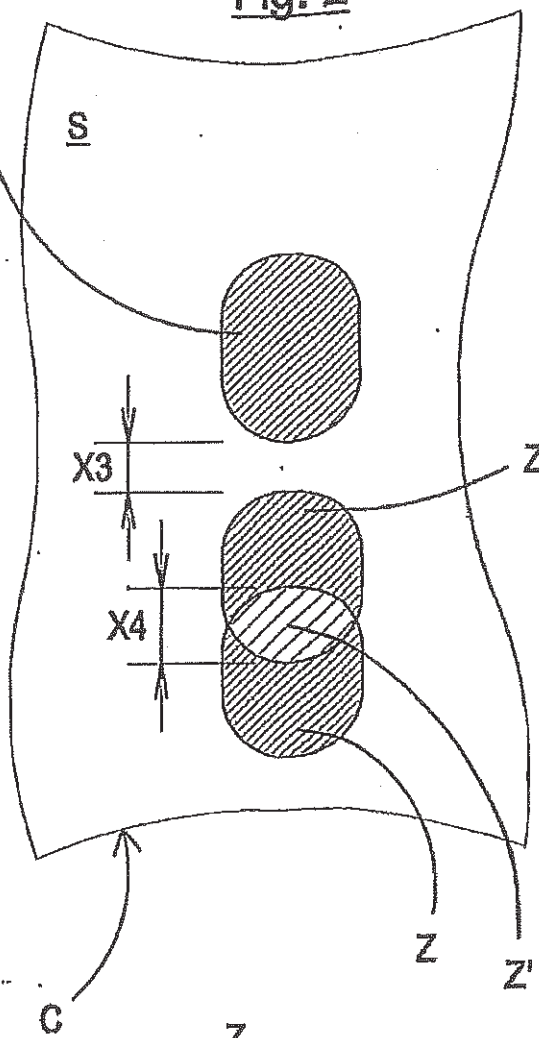
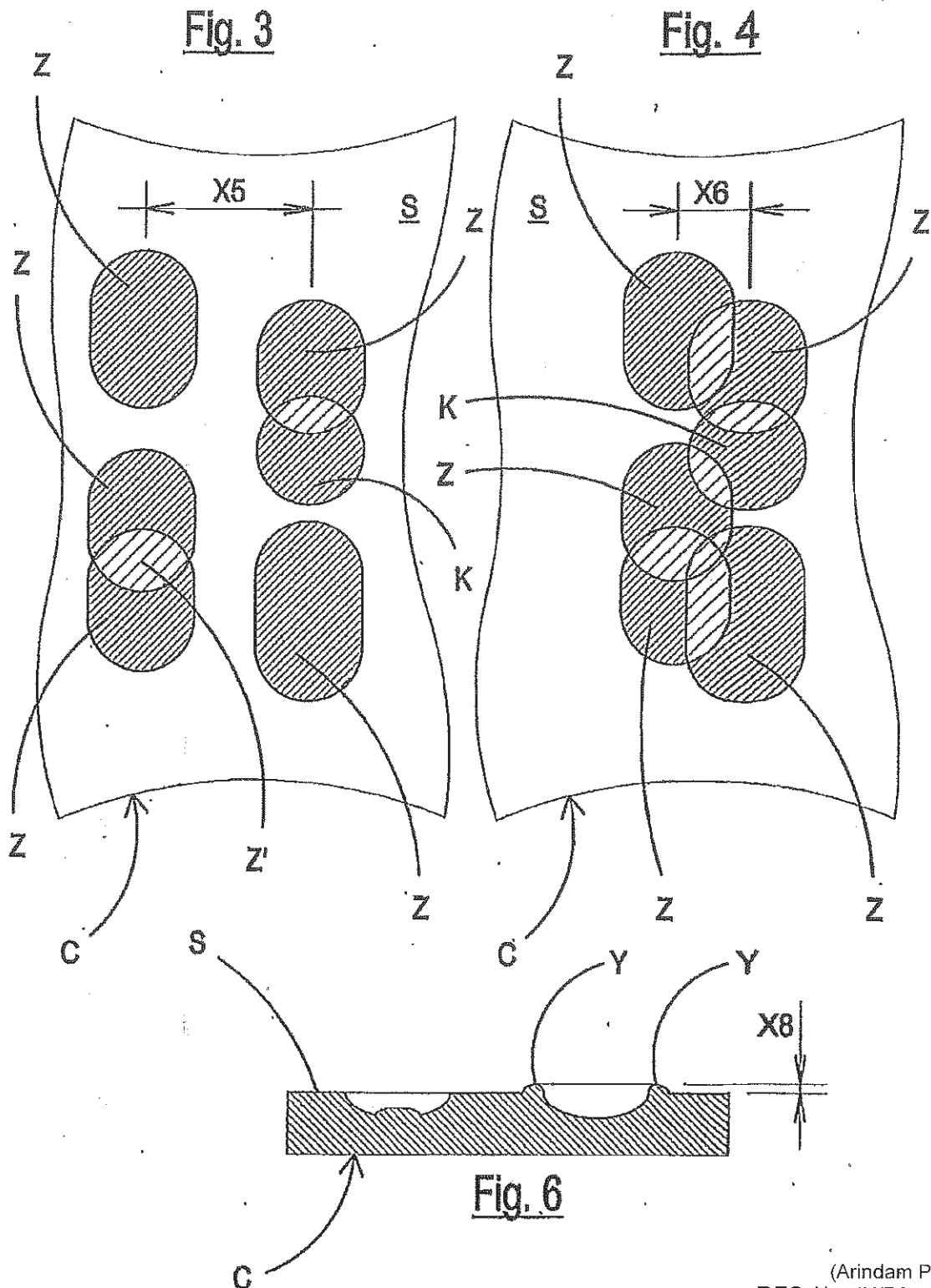


Fig. 5

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Fig. 7

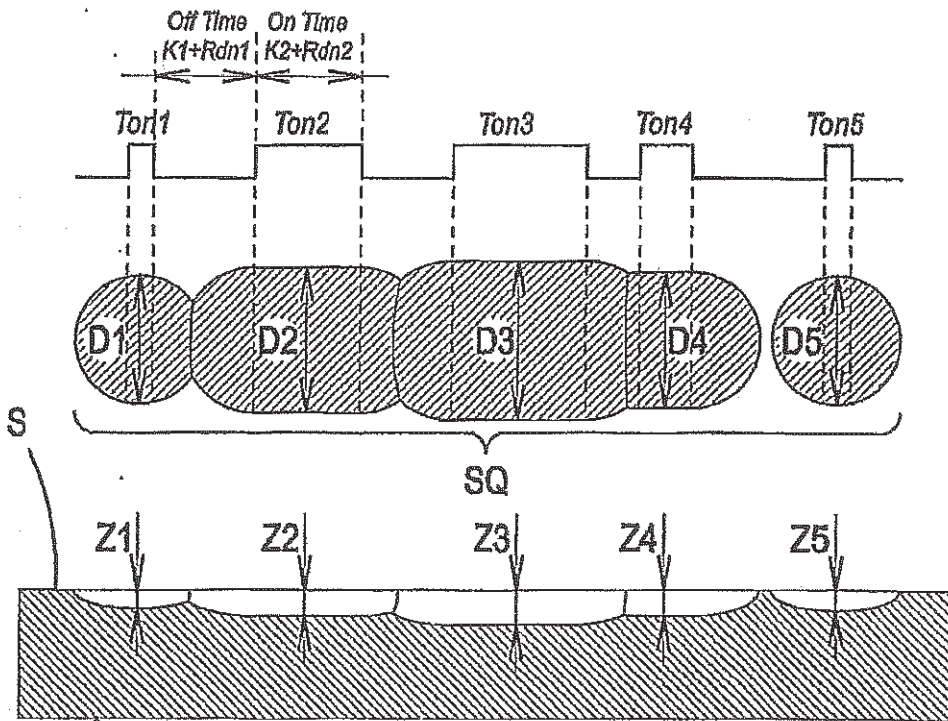


Fig. 8

$\left\{ \begin{array}{l} K1 = \text{constant part} \\ Rnd1 = \text{random part} \\ K2 = \text{constant part} \\ Rnd2 = \text{random part} \\ Toff2 = K1 + Rnd1 \\ Ton2 = K2 + Rnd2 \end{array} \right.$	$\left\{ \begin{array}{l} D1 < D2 \\ D2 < D3 \end{array} \right.$	$\left\{ \begin{array}{l} Ton1 < Ton2 \\ Ton2 < Ton3 \\ Ton3 > Ton4 \\ Ton4 > Ton5 \end{array} \right.$
	$\left\{ \begin{array}{l} D3 > D4 \\ D4 > D5 \end{array} \right.$	
	$\left\{ \begin{array}{l} Z1 < Z2 \\ Z5 < Z3 \end{array} \right.$	

Fig. 9

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Fig. 10

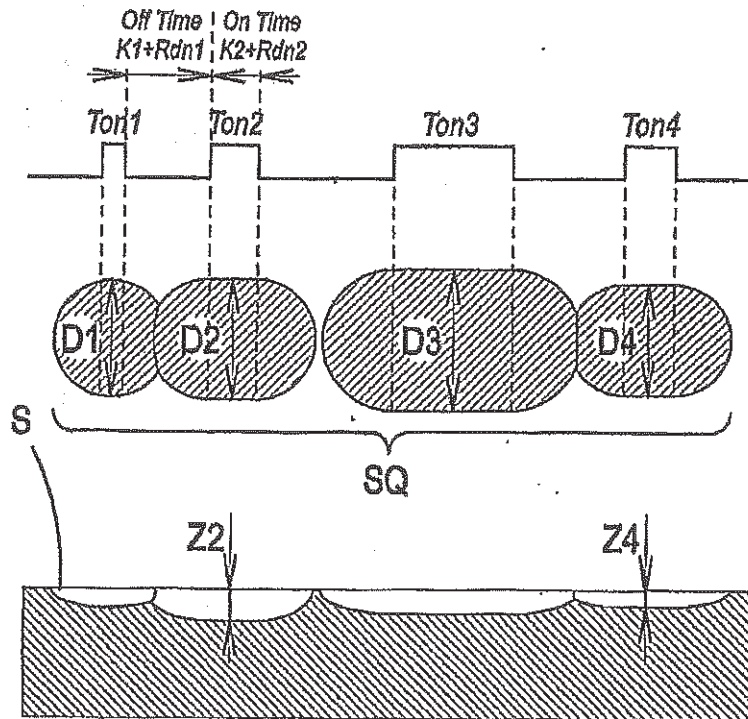


Fig. 11

$$\left\{ \begin{array}{l} PK1 = \text{constant part} \\ PRnd1 = \text{random part} \\ P1 = PK1 + PRnd1 \end{array} \right\} \left\{ \begin{array}{l} Z2 > Z4 \\ D2 > D4 \\ D1 < D2 \\ D2 < D3 \\ D3 > D4 \end{array} \right\} \left\{ \begin{array}{l} P2 > P4 \\ Ton2 = Ton4 \\ Ton1 < Ton2 \\ Ton2 < Ton3 \\ Ton3 > Ton4 \end{array} \right.$$

Fig. 12