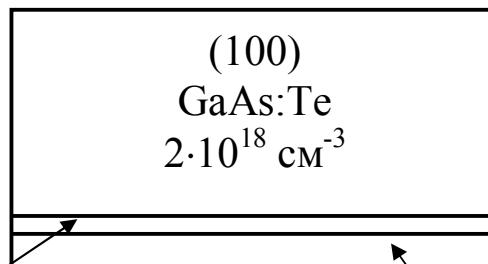
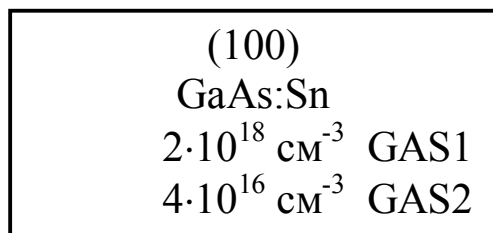


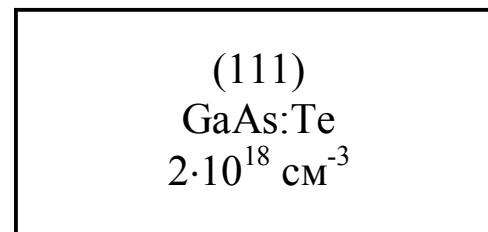
GaAs:Te, 6 μm ,
 $3,9 \cdot 10^{15} \text{ cm}^{-3}$ GAE1
 $3,5 \cdot 10^{15} \text{ cm}^{-3}$ GAE2
 $5 \cdot 10^{15} \text{ cm}^{-3}$ GAE3



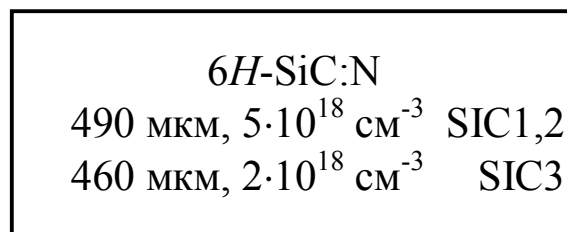
GaAs:Te, 1 μm , $8 \cdot 10^{16} \text{ cm}^{-3}$
GaAs:Te, 2 μm , $7 \cdot 10^{15} \text{ cm}^{-3}$



(100)
GaAs:Sn
 $2 \cdot 10^{18} \text{ cm}^{-3}$ GAS1
 $4 \cdot 10^{16} \text{ cm}^{-3}$ GAS2



(111)
GaAs:Te
 $2 \cdot 10^{18} \text{ cm}^{-3}$



6H-SiC:N
490 μm , $5 \cdot 10^{18} \text{ cm}^{-3}$ SIC1,2
460 μm , $2 \cdot 10^{18} \text{ cm}^{-3}$ SIC3