

MarkeTech Indium Phosphide Semiconductor Wafer, n-type, Sulfur + Tin Doped, Czochralski-LEC Grown

Category : Ceramic , Phosphide/Pnictide , Other Engineering Material , Semiconductor

Material Notes:

Data provided by the supplier, MarkeTech International. These materials are epi ready and are also available as polycrystal wafers and as seed crystals. Standard orientation: $\hat{A}\pm 20'$ or $2-3\hat{A}^\circ$ of toward ; $5E+17$ EDP/ $\text{cm}\hat{A}^2$; $5E-17$ CC-3; Mobility >1600 $\text{cm}\hat{A}^2/\text{Vs}$

Order this product through the following link:

http://www.lookpolymers.com/polymer_MarkeTech-Indium-Phosphide-Semiconductor-Wafer-n-type-Sulfur-Tin-Doped-Czochralski-LEC-Grown.php

Physical Properties	Metric	English	Comments
Density	4.79 g/cc	0.173 lb/in \hat{A}^3	

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