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materials. They are

usually formed

from III-V group, II-

VI, IV-VI, I-III-VI 2

elements. III-V

group

semiconductors are

GaAs, GaP, GaN,

AlAs, InSb, InAs,

InP and etc. In

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integrated circuits

and of the terminal

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compatibility,
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insulator, adhesion
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distances (stress) of the metal must be considered when selecting an appropriate interconnect material.

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However, this narrow width can probably be achieved. $1.9 (3 \times 10^8 \text{ tubes})(0.5 \text{ W/tube}) = 150 \text{ MW! I}$

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