- C2-1 [m/s]2. \* The speed of light in air In an electrogmagnette waire => [Lot-o] ] travelling in win whose distiettic constant k. 1.006, - The Dimention of Those will be; 3×10° mys itself Electromagnette Spectrim) \* Il certain Intensity light falls on a surface Gamma Rays - x X-Rays The pressure exerted on the --> UV --> Visible --> surface ls: Ingra Red - Microwaves P= I (1+r) Frequency ? Frequency
3x1012 r-reflective surface 3×10 3×1020 (refluctionity) Padio TV Micro IR SI UV X- X- Cosm war war ways rays rays rays rays rays rays 2 - Inherry 100 10-10-14 c-speed of light perfectly reflecting surface wavelength [7] NEI PE SI INVISIBLE Preview from Notesale.co.uk

Preview page 5 of 5

Page 5 of 5 4 overment of purposery abrothing nurface -> 1 -0 | P. I of B-rays in not a electromagnetic wave!

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