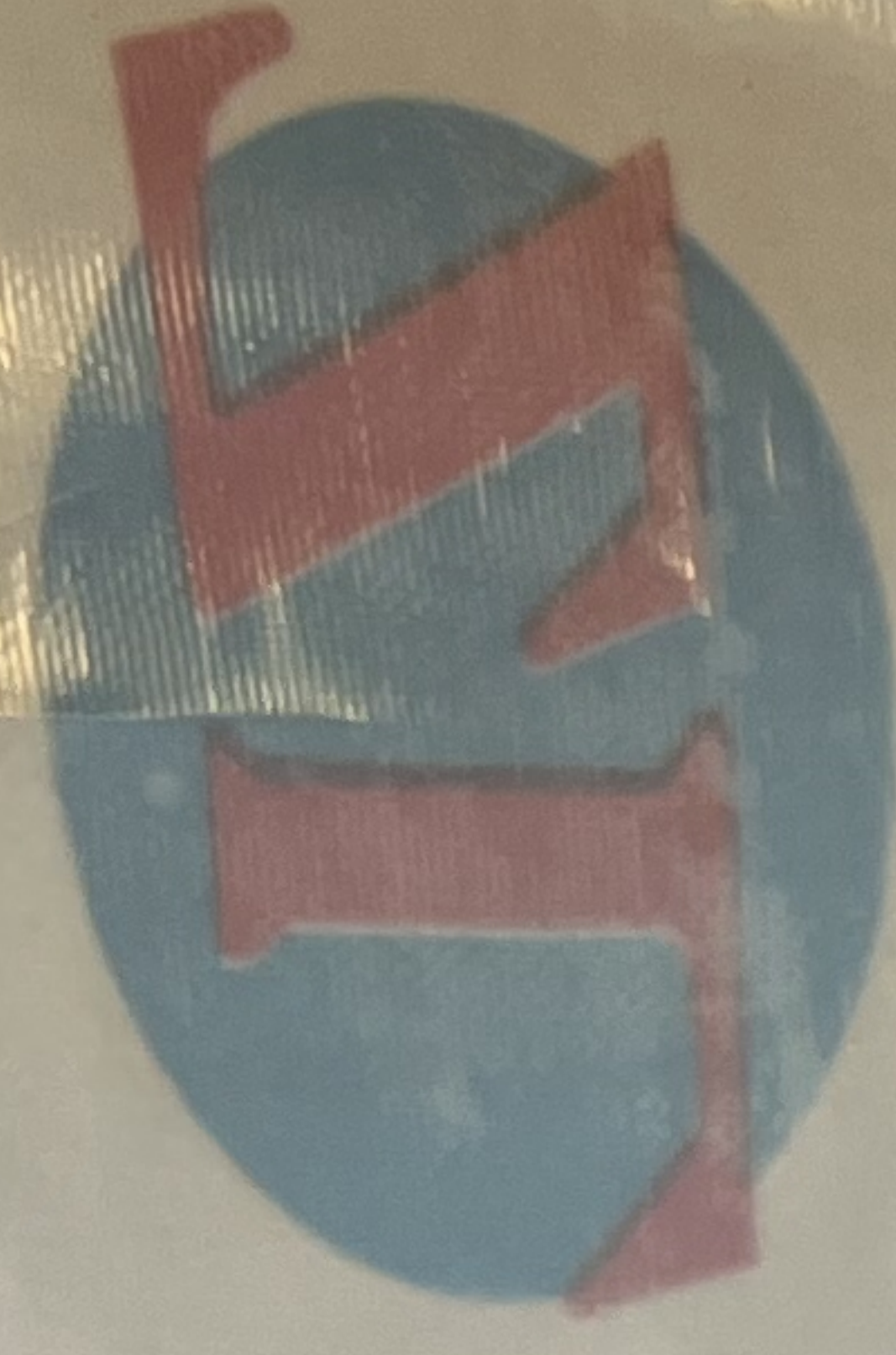


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## COMPUTER CABLE

Impedance :  $100 \Omega \pm 15\%$   
Imp. R. (Max.) :  $28.6 \Omega/1000\text{ft}$   
D.C.R. Unbalance (Max.) : 5% MAX.  
D.C.R. Delay Skew (Max.) :  $25 \text{ nS}/100\text{m}$   
prop. Mutual Capacitance :  $17.1 \text{ nF}/1000\text{ft}$   
Capacitance, unbalance (Max) :  $330 \text{ pF}/100\text{m max}$   
Normal Velocity of Prop. : 62% @100MHz

## ATTENUATION Pair 1,2



50MHz  
+ 16.4dB margin at 99.2MHz

Adjusts scale

Moves cursor

View

Next

Result

Pair



S/N: YD011620000303Z