Interface Checklist (revised 10/09/17) VDD=3J ESE280 Ken Short VDD = 5 Max 5402 Avr 128 $V_{OHmin(A)} > V_{IHmin(B)}$ <u> 100-7> .7×</u> voo OUT IN $I_{OHmax(A)} > I_{IHmax(B)}$ 6mA > + 10 pA Max 5402 AV1128 $V_{OLmax(A)} < V_{ILmax(B)}$.6 V< .3× VDD OUT IN $|_{OLmax(A)} > |_{ILmax(B)}$ 10 mA> + 1.0 wA for Max 5402 Aur 128 $V_{IHmin(A)} < V_{OHmin(B)}$ · 1xvg Nothistel IN OUT $I_{IHmax(A)} < I_{OHmax(B)}$ 5nA < Not listed Max 5402 AU/128 $V_{ILmax(A)} > V_{OLmax(B)}$ Sna < Not held

Illmax(A) < IOLmax(B)

Mot held

OUT

IN