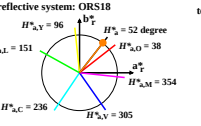
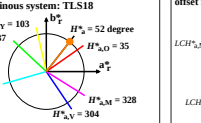
***relative CIELAB* (a^*_r , b^*_r) diagrams of systems: ORS18, TLS18, NRS18, SRS18**

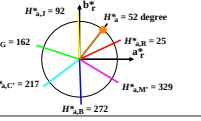
offset reflective system: ORS18



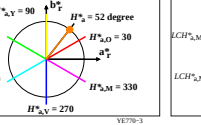
television luminous system: TLS18



natural reflective system: NRS18



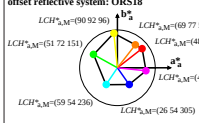
standard reflective system: SRS18



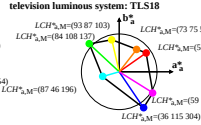
YE770−3

***Adapted* CIELAB data *LCH*a,M* of maximal colours *M* of systems: ORS18, TLS18, NRS18, SRS18**

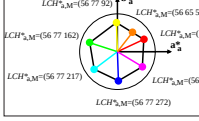
offset reflective system: ORS18



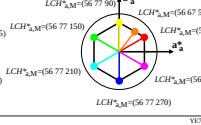
television luminous system: TLS18



natural reflective system: NRS18



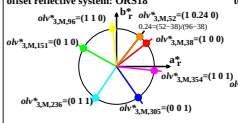
standard reflective system: SRS18



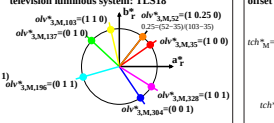
YE771−3

***olv*3,M* or *rgb*3,M* data of maximal colours *M* of systems: ORS18, TLS18, NRS18, SRS18**

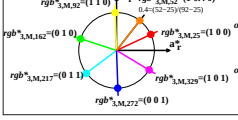
offset reflective system: ORS18



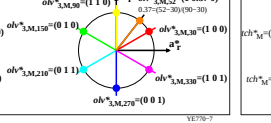
television luminous system: TLS18



natural reflective system: NRS18



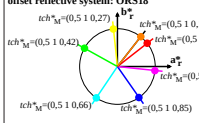
standard reflective system: SRS18



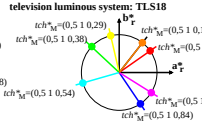
YE770−7

***Relative* CIELAB data *tch*a,M* of maximal colours *M* of systems: ORS18, TLS18, NRS18, SRS18**

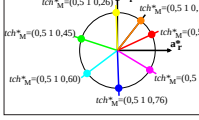
offset reflective system: ORS18



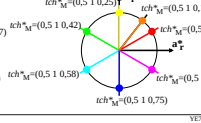
television luminous system: TLS18



natural reflective system: NRS18



standard reflective system: SRS18



YE771−7

BAM-test chart no. YE77; Colour image reproduction
Adapted and relative CIELAB data of ORS/TLS/NRS/SRS18

input: *w* setgray*
output: no change compared to input