Abelfahmen Adel Abdelfablah
Sheet 5 17012296TES Sx = Sy or D = NTC ase 1: S=S=S but 0 + NT Cos O - Sin O SG50 -SSin O Cosp SSino Scoso 0 Cos O 5650 -Sin O 0 -55m0 0 Cos O 55n0 5000 Sx + Sy. SinTT = 0 CosnTT =+ 5x 0 0 +1 0 6 Sy 0 0 Sy 0 It's similar to reflecting the shape on the y-axis



