(1= 465 P (a') = (1+ a') = (1-a) a' = 0'L Note: 4 = 0 CL 4 60st - 0'C 45mf ten 9 + 0°C. 1-5011-9-1-016 45h Ptent 45h Ptop + o'C, 4 Sinftent + 0'C. C1 = 4 Sin 8 2 (0'C) (45in 8+0 9 + 0'C) (4 cose - o'c) (45m & tang) 1 = 45hP ha (45mP tant +016) (4 cus P - 0'(,) (45 m P ton P) (4 cos P - 0'CL) (45in Prop) = 45inf 142/ Son Ptent + 100'CL) 16 coses on front - 45 in front O'Ce = 16 de sin 3 frant + 4 de sur o'Ce 16 sinzl -16 hr siketant = 4hr singlo'c + 4 sing tent o'c 16 sin2 (1 - de tang) = 4 singo'ce (de + tang C1 = 4 Sing (1-detent de trat

