=> tgw = ((1+522752)2-(1-522732)2 = 217, 24g = -24g and g D.Ts => Ruers: 12 +5=4g = 2(2+2/2²) 11+22T32 -) CENX + gramx - Tax3-2 + Tr2 + \$ 522 - 258 TS 1+22732 n very re (1+DTS)(1-DTS) =>W=2andy (52Ts). 1-25702 tgw = 1 1+ 2454+202702=1-04504+222752 E W = ancoas 1+ p2 Ts 1+23-124+2 (= 00ctom 2-28T88 + 4-522T82 1+22T54-222t32 1+ tg2w = To 2+10= 20373 +452252 1-522732 T52+22 1+2272 1+122752 1+22752 1-522702 W 300 11-1-54714 20 20 W (1-22TD2)2 => 1+tg2w = (1+22Tx2)2 1+22752 A-SCTIN COSX # JAMEX = w= 3 andy (2,70) W = anclam

Fr. 3. Harelin Haran- Dausel Form 1-B.

15= 1 R-1 - Troumformassea muersa Bitimbora (Tustim) (1 1/2 1/2)

=> Fethul Bw discret G:

1. #.T. a frednului aualogic ext:

H(s) = (-1)^M H Sm

H(s) = (1)^M M=1

M=1

M=1

2. Discretizare cu tr. Movers à Tuston de mai sus: (Amalog - Discret)

w -> puls. In olitecret (olighal) OEM DO

3W = COSX + J MMX = COSX + J MWX = 1 = 3 COSX + J MWX = (4, 20 + TS)XTS = (20, 20 + TS)XT