



CAÑON DO SIL

- Avendate del Δ I 7 es casi recto
- Se puede girar en el cruce $\odot$
- No pierdas el ritmo en los cambios

$\odot$ Δ con ϕ pto D2 $\rightarrow$



$$Y_A I 3^- \quad dj \rightarrow Y_A I 2^- \quad dj \parallel$$

$$\Delta \text{ con } Y_A I 2^- = \text{pol } M_p \quad (20)$$

$$Y_A I 3^{1/2} \quad dj \rightarrow \emptyset \text{ pto y mucho } I 2^- \quad dj$$

$$Y_A I 2^- \rightarrow \Delta \text{ con } \emptyset \text{ pto } I 3^- \quad dj$$



YA DZ ^{1/2 roce} $\phi_j \rightarrow$ YA IZ - ^{POD} $d_i \rightarrow$

YA DZ ^{1/2 roce} $\phi_j \rightarrow \phi$ y mucho I ^{1/2 roce}

- D6 ^{1/2} $\rightarrow$ YA DS ^{1/2} (DM)

YA DZ ^{1/2} $d_i //$ YA DZ ^{1/2} $\rightarrow$



$$y_A I_3 = l_{dj} \rightarrow y_A I_3 = \text{pol} \quad (20)$$

$$\Delta \text{ con } y_A I_4 = m_{dj} \rightarrow y_A I_3 = \text{pol con } \Delta$$

$$y_A I_5 = l_{dj} \rightarrow y_A I_2 =$$

$$y_A I_2 = m_{I_4} \rightarrow I_4 \frac{1}{2} \rightarrow$$



4A D2 ^{1 1/2} - mp dj → 4A I3 ²⁰

4A I2 ^{1 1/2 Buena} → 4A D4 ^{- mpo} dj →

4A I2 ^{1 1/2} (15 →)

4A D2 ¹ - mp →



$$y_A \text{ I } 3 = e \quad d_j \rightarrow$$

$$y_A \text{ D } 3 \overset{\text{pol}}{=} \text{rotacón RAS} \quad d_j 10$$

$$\phi g v y_A \text{ I } 2 \overset{\text{mala}}{\text{sgp}} \text{mod} \quad (10)$$

$$\text{D } 6 \overset{n}{d_j} \rightarrow \text{I } 3 \overset{1}{2} d_j$$



$$y_A DZ^{1/2} \xrightarrow{-M} \boxed{I4}^-$$

$$y_A \boxed{I4}^- \xrightarrow{j} y_A DZ \xrightarrow{-M}$$

$$\boxed{I4}^{1/2} \rightarrow y_A \boxed{I6} \phi dj \rightarrow$$

$$y_A \boxed{I4}^- ydj // y_A \boxed{I4}^- ydj^-$$



YA D3 = mala Gota →

D3 4 1/2 di // I 3 (99) →

YA D4 (50)

(Pr) YA I 2 - pol → Δ com I 7 (20)



$\frac{1}{4} D - MP \rightarrow$

$\Delta \text{ con } \frac{1}{4} I Z^{1/2} d_j \rightarrow D \frac{1}{2} y d_j$

$\rightarrow \frac{1}{4} D Z^{-11} \quad (75)$



4x I3 = mala
(sgp) (Δ 30)

4A D3 = mala
(20)

Δ con 4A D2^{1/2} - diff

→ 44A D1^{1/2} →



YA I 2 $1\frac{1}{2}$ pol $\rightarrow$

YA I 2 $-M$
ydj $\rightarrow$

YA D 2 = M_p $\rightarrow$ I 2 $1\frac{1}{2}$ noci $\rightarrow$



D 48 ϕ 25 Fr YA I 1 $\rightarrow$



YA $\rightarrow$ 2 $\rightarrow$ 10

YA $\rightarrow$ 3 $\frac{1}{2}$ $\rightarrow$ 15

ϕ Fr YA $\rightarrow$ 2 $\rightarrow$ 15



$\frac{1}{4}A$ $I6^- dj \rightarrow I2^-$ (DM)

$\frac{1}{4}A$ D $1\frac{1}{2} pol \rightarrow$

$D2^-$ (DM) $I1^-$ $(100 \rightarrow)$



$$\phi_{YA} I_2 = (D_M \rightarrow Y_A D_1)$$

$$\rightarrow > 3v_{Y_A} I_2 = \text{pol} \quad (D_M) \rightarrow D_1 \text{ (c)} \quad \text{Ac}$$

$$Y_A D_2 - dj \rightarrow Y_A I_2 - dj \rightarrow$$

$$Y_A D_3 = \phi_{noce} \quad (20 \sqrt{N})$$



~~YA D2~~ dim ~~gr YA I2~~ ^{1 1/2} ^{for} _{dip}

→ D con D3 = noce di-s

YA D2 mala ϕ noce (20)

YA I3 = mala (59p) →



DS⁻ dj → y_A I 3 ydj⁻

>> y_A I 2 = mala →

φ pñlo D L^{1/2} - → y_A D 3 (DM)

y_A I 2 = →



$$y_A D3^{1/2} d_j' \rightarrow y_A D2^{1/2} d_j' \rightarrow$$

$$-s y_A I2^{1/2} d_j' \rightarrow y_A D2^{1/2} d_j' \rightarrow$$

$$y_A I2^{1/2} \rightarrow y_A D6^{1/2} d_j' \rightarrow$$

$$y_A D3^{1/2} d_j' / y_A D3^{1/2} d_j' \rightarrow$$



$$I_3 \stackrel{= \text{mpol}}{\circlearrowleft} \phi F_{10}$$

$$Y_4 I_2 \xrightarrow{d_j} Y_4 D_2 \stackrel{- \text{mala}}{M}$$

$$Y_4 I_2 \stackrel{- \text{pol}}{d_i} Y_4 I_2 \rightarrow$$

$$\phi > \text{y mudo } D_2 \rightarrow$$



$$YA \text{ I } 2^- \rightarrow YA \text{ D } 2^- \text{ mp } y d_j \parallel$$

$$\text{I } 3^{1/2} \rightarrow \text{D } 6 \text{ d } j \rightarrow \text{YA } \text{D } 2^{1/2m} \text{ (Dm)}$$

$$\rightarrow \text{YA } \text{I } 2^- \rightarrow \phi > y \text{ mod } \text{I } 2 \text{ d } j$$

$$\hookrightarrow \text{YA } \text{D } 2^{=M} \text{ d } j \rightarrow$$



$$y_A I_2 = y_{dj} \rightarrow y_A D_2 = m_p$$

$$\rightarrow y_A I_2^{\text{pol. nore}} \rightarrow D_4 dj -$$

$$\rightarrow 2V y_A D_2^l \rightarrow I_4 @$$



$Y_A I_2^{11} \text{ dip} \rightarrow D_4 \text{ ~~di~~ } =$

$Y_A D_2^- \text{ di} \rightarrow I_3^- \text{ di} \rightarrow$

$Y_A I_2^- \quad (20)$

$\phi Y_A D_2^- = \overset{\text{mala}}{M} \rightarrow$



$$y_A I_3 = \textcircled{15} \rightarrow$$

$$I_2'' d_j \rightarrow y_A I_3'' d_j \rightarrow$$

$$y_A I_2 = \textcircled{948} \rightarrow I_7 d_j \rightarrow$$

$$I_6 \hat{y} d_j \rightarrow y_A I_3'' d_j \rightarrow$$



$\gamma_A D2^{1/2} \text{ voce } d_j \rightarrow$

$\gamma_A I2^{1/2} \rightarrow \gamma_A D2^{1/2} d_j$

$\rightarrow \gamma_A I2 = \gamma_A D2 d_j \rightarrow$

$\gamma_A I2 \rightarrow \gamma_A D2^{1/2} \rightarrow$



$$I3 \xrightarrow{\text{more}} D3 = y d j m$$

$$y_A I2 = \Delta(\text{on } y_A) D3 d_j$$

$$\xrightarrow{\cancel{\phi} y_A} I2 = M_P \rightarrow DS \text{ (10)}$$

$$y_A D2 = y_A I3 = \text{pol} \text{ (sup 28)}$$



$> 2V4/4 \quad D2 - \text{fol} \rightarrow$

$\Delta \text{ con ya } I 2^{1/2} \rightarrow 4/4 I 3^{1/2} \text{ (d/15)}$

$4A \quad D3 = \text{djm} \rightarrow$

$\phi_{gr} 4A \quad I 2^{1/2} \text{ di} \parallel 4A \quad I 2^{1/2} \text{ (10)}$



YA D4⁻ (25) possible hole

YA D2^{1/2} dj → I3⁻ → YA D3⁻ dj

YA I2⁻ (99P) dj → YA I2⁻

→ YA I2⁻ (10)



$$y_A D2 = (30)$$

$$y_A I2 \rightarrow q \text{ y mucho } D2 = \text{fcl}$$

no es

$$y_A I2 \xrightarrow{-q} I3^{1/2} \quad (d_1 15)$$

$$y_A D2 = d_1 \rightarrow y_A I2 \xrightarrow{-q \text{ roce}}$$



$\gamma_A I3 \rightarrow \gamma_A I3$

$\gamma_A I3 \text{ (20)}$

$\gamma_A I3 \phi \phi // \gamma_A I2$ mala pol
 $(51) (30)$





$y_A \int 4^{\frac{1}{2}} - (10)$

$> 2V y_A \int 2^{\frac{1}{2}} d_j \rightarrow$

$y_A \int 3^{\frac{1}{2}} d_j \rightarrow y_A \int 3^{\frac{1}{2}} (10)$

$y_A \int 3^{\frac{1}{2}} = \text{mala } d_j \rightarrow \gg y_{pda} \int 2^{\frac{1}{2}} \rightarrow$



Δ con ϕ pinto $I 2^-$ $d_j \rightarrow$

$Y_A D 3^- d_j \rightarrow Y_A I 2^{1/2}$ ^{noce} (10)

$D O (15)$
 (10)



$$y_A I_2 - l \rightarrow y_A I_2^{1/2} d_i \rightarrow$$

$$y_A D_2 = \dots > 2V y_A I_2 \rightarrow$$

$$D_6 d_i \rightarrow y_A D_2 = m_p \rightarrow$$



$y_A I 2^{1/2} (20)$

$I 6^{1/2} (20) \phi Fr y_A D 2^{1/2} (15)$

$y_A I 2^{1/2} - fol dj \rightarrow y_A D 2^{1/2} - MF dj \rightarrow$

$y_A I 3^{1/2} Sgp (30)$



$$\phi^{YA} \int 2^{-} dj \rightarrow D3^{11/2} \textcircled{20}$$

$$\Delta_{con} \int 6^{-} dj \rightarrow \phi^{YA} D3 \textcircled{14}$$

$$\int 2^{11/2} dj \rightarrow \phi^{YA} D2^{-} dj \rightarrow$$

$$\phi^{YA} D2^{-} = 11 \rightarrow \phi^{pato} \int 2^{-} \textcircled{20}$$

~~11/2~~
- + 11/2



$y_A I 4 \phi_{sep} \rightarrow y_A I 3 \rightarrow$
~~3~~

$\Delta 4^{1/2} \rightarrow y_A I 3^{1/2} \text{ mpol}$
 $d_j |$

$y_A I 2^{1/2} \text{ l } d_j \rightarrow$

$\phi > y_{ancho} \Delta 2 \xrightarrow{\text{mace}}$



YA I2 - dip - YA I2 - m

YA I2 ^{1/2} (15) I7 dip 15

YA Dy ^{1/2} dip -> IS ^{1/2} (15W)

φφ asipib I2 - mola
→



$\phi > y_{mudo}$ D2 =

I4⁻ d_j $\rightarrow$ y_A I2^{1/2}_{d_j} =

y_A I3⁻¹¹ $\rightarrow$ I4^{1/2}^{roce} d_j $\rightarrow$

y_A D2⁻ roce 9
(51P) (10)



$$y_A D3 \stackrel{= n}{\rightarrow} I4^{1/2} \rightarrow$$

$$y_A D3^{1/2} \xrightarrow{d_j} \emptyset y_A I2 \stackrel{=}{\text{sup}} \textcircled{\text{sup}}$$

$$\textcircled{15} y_A I2 \xrightarrow{d_j} D5^{1/2} \textcircled{15}$$

$$y_A D2 \stackrel{= n_p}{\rightarrow} y_A I2^{1/2} \xrightarrow{d_j}$$



$\frac{1}{4}$ D $2^{\frac{1}{2}}$ - voce $\rightarrow$

$\frac{1}{4}$ A D 4 $1^{\frac{1}{2}}$ voce (10)

$\frac{1}{4}$ A I 4 $1^{\frac{1}{2}}$ (sgp 20)

$\frac{1}{4}$ A D $2^{\frac{1}{2}}$ di $\rightarrow$ $\frac{1}{4}$ A I 3 (sgp) $\rightarrow$



$I 4^{1/2} \rightarrow I 6^{dj} \rightarrow$

$4A I 2^{1/2} dj \rightarrow 4A D 2^{1/2} \text{ (sup dj)}$

$\rightarrow 4A D 2^{1/2} dj \rightarrow$

$> 2V 4A I 2^{fol} \text{ (dj 10)} \rightarrow$



$\gamma_A D2$ - roca $\begin{pmatrix} 10 \\ \rightarrow \end{pmatrix}$

$\gamma_A I2$ - mala $d_j \rightarrow \gamma_A D2$ $\begin{pmatrix} 50 \\ \rightarrow \end{pmatrix}$

$\gamma_A D4$ - $d_j \rightarrow I4^{1/2} d_j$

$\gamma_A I3 \phi d_j // \gamma_A I2$ $\begin{pmatrix} 9 \\ \rightarrow \end{pmatrix}$ $\begin{pmatrix} 50 \\ \rightarrow \end{pmatrix} d_j 20$



YA DZ - moco
(15)

YA T2 - Δ 20
→

YA D2 $1\frac{1}{2}$ moco

(# ala Tzel 32 km)