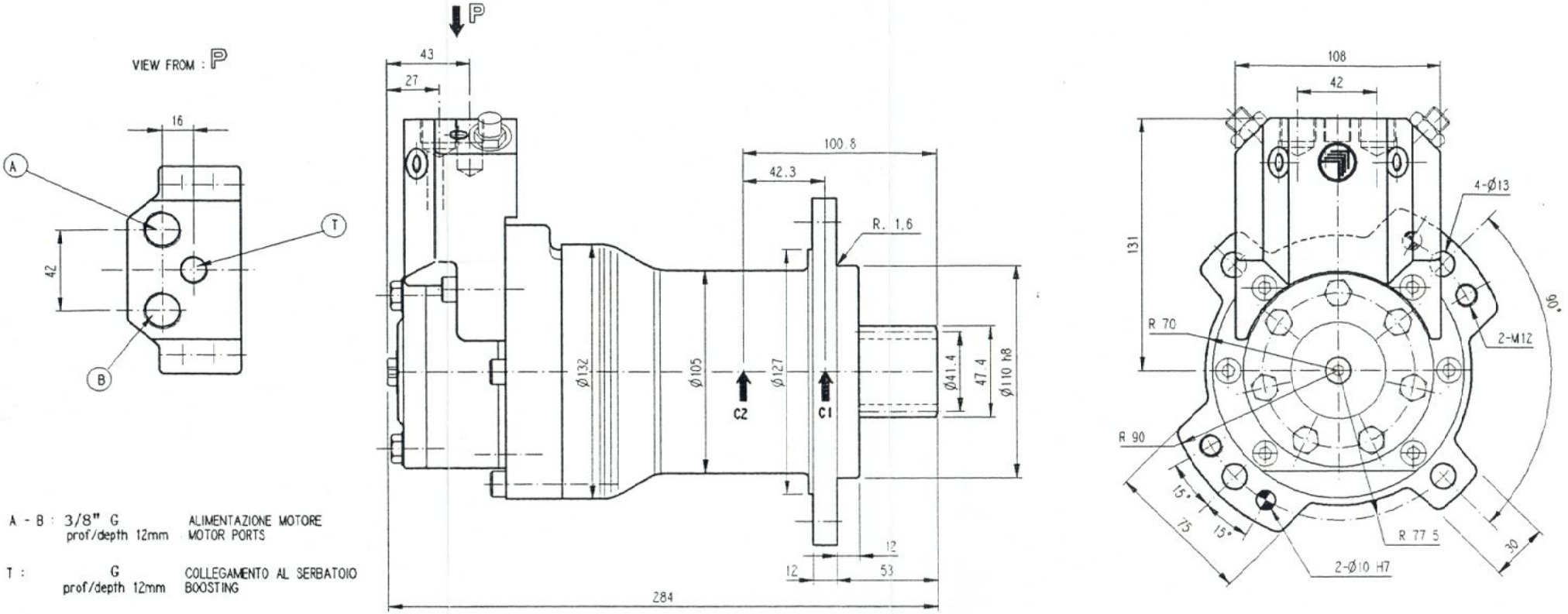
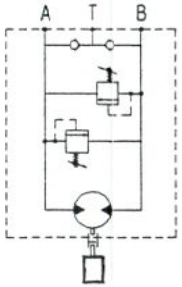


A - B : 3/8" G prof/depth 12mm — ALIMENTAZIONE MOTORE MOTOR PORTS

T : G prof/depth 12mm — COLLEGAMENTO AL SERBATOIO BOOSTING



4 GIU. 1993

DATI TECNICI MOTORE IDRAULICO HYDRAULIC MOTOR TECHNICAL DATA		
Cilindrata Displacement	Vg.	201.6 cm³/rev
Portata max. Max. flow		40 lt/min
Velocita' max. Max. speed		184 rpm
Caduta di press. max. Max. pressure drop	cont.	140 bar
	int.	175 bar
Coppia max. uscita Max. output torque		45 daNm

Olio per circuito idraulico:
olio idraulico a base minerale con additivi anti usura tipo HLP (DIN 51526) o HM (ISO 6743/4)
Oil for hydraulic transmission:
mineral hydraulic oil with additive against wear type HLP (DIN 51526) or HM (ISO 6743/4)

DATI PIGNONE PINION DATA	
m	3
z	13
α	20°
x	+0.4
d	39

COEFFICENTE DI CARICO STATICO CUSCINETTO BEARING STATIC LOAD RATING — C1= 7500 daN, C2= 1900 daN

COEFFICENTE DI CARICO DINAMICO CUSCINETTO BEARING DYNAMIC LOAD RATING — C1= 7040 daN, C2= 3070 daN

TFW FAHRTECHNIK AG

OGGETTO: RIDUTTORE 70070 CON MOTORE MG 200 E VALVOLA R02S

- NOTE GENERALI -

Js13-js13

Disegnatore: CEREDI L. — Scala: 1:1 — Controllo: Bellettini

Data: 24.05.1993

N. disegno: SCH.2268 B