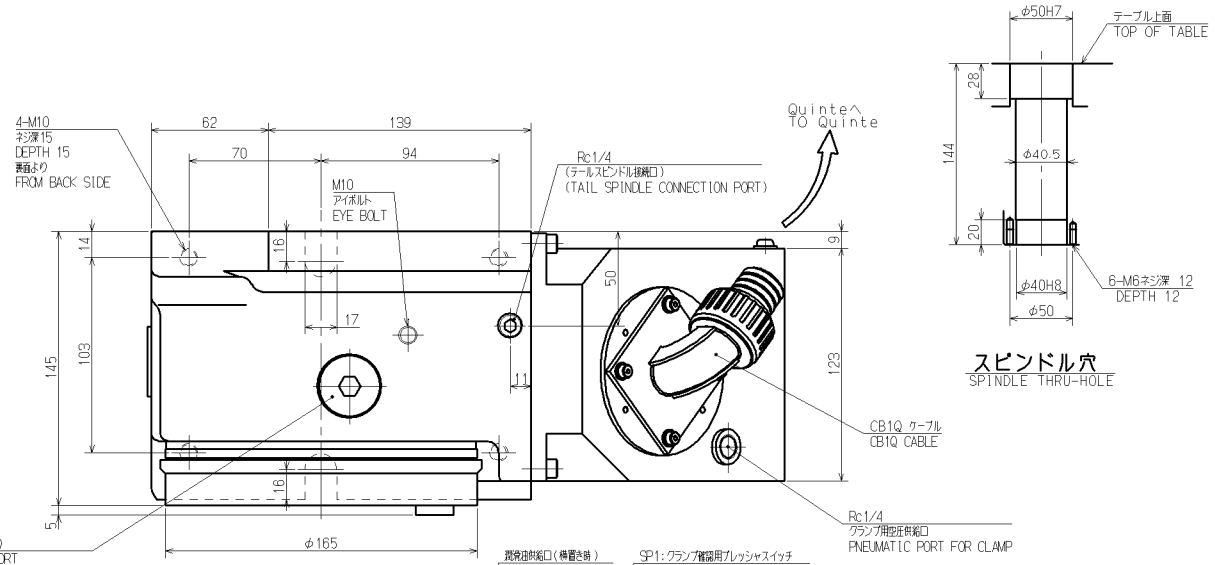
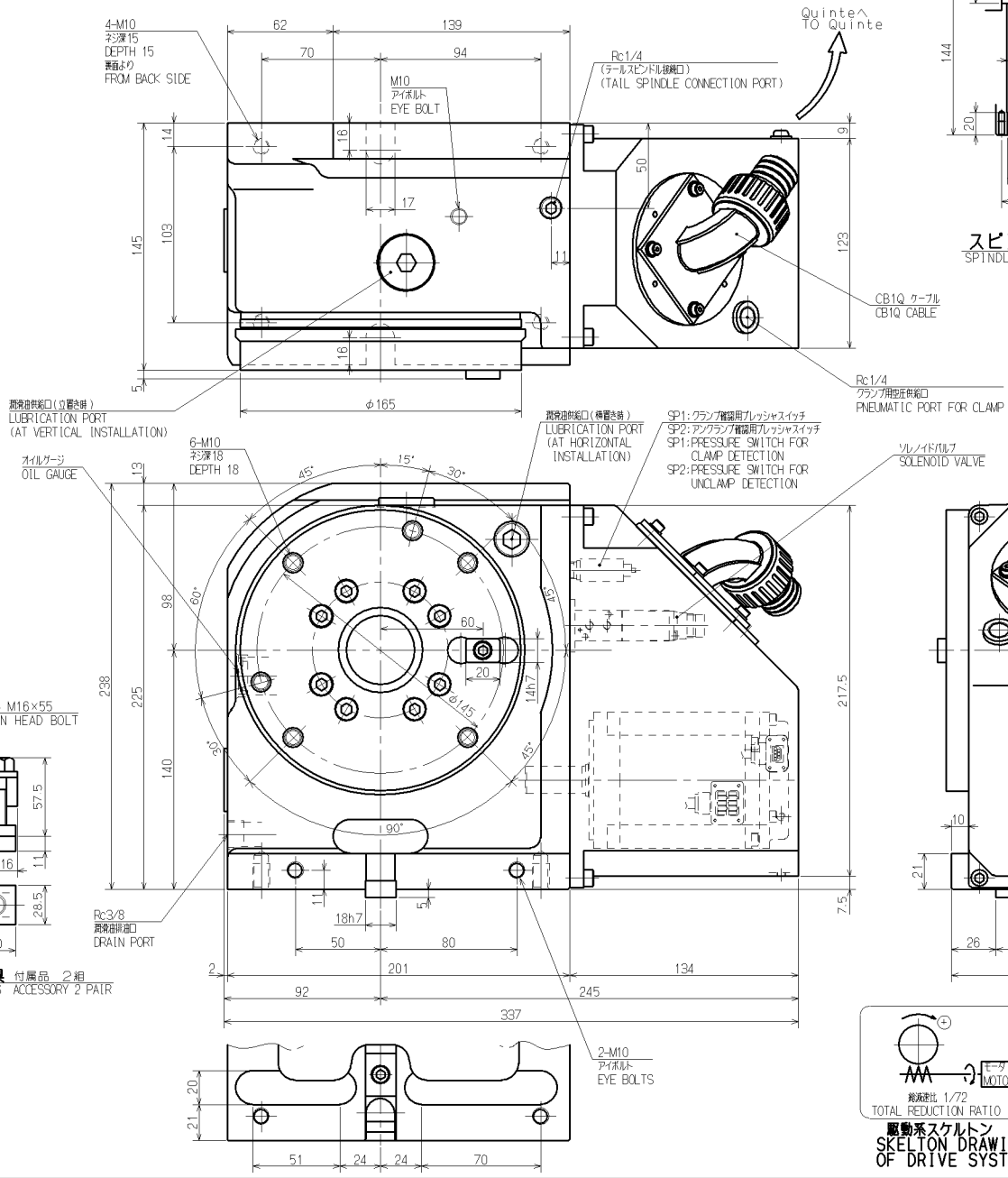
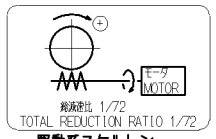


スピンドル穴
SPINDLE THRU-HOLE

仕 様 SPECIFICATIONS	
割出精度 INDEXING ACCURACY	20 sec以内
再現精度 REPEATABILITY	4 sec以内
テーブル最高回転速度 MAXIMUM ROTATION SPEED	41.6 min⁻¹ [モータ MOTOR 3000 min⁻¹]
クランプトルク CLAMPING TORQUE	油圧力 [PNEUMATIC PRESS 0.5MPa] 310N·m
許容最大空圧力 MAXIMUM PNEUMATIC PRESS	0.7 MPa
許容積載質量 ALLOWABLE MASS OF WORK	横 HORZ 160 kg
	立 VERT 80 kg
許容積載ワーク径 ALLOWABLE WORK DIA.	φ165 mm
総減速比 TOTAL REDUCTION RATIO	1/72
製品質量 MASS OF ROTARY TABLE	41 kg
駆動系モータ軸換算イナーシャ MACHINE INERTIA (REDUCED TO MOTOR SHAFT)	0.00009kgm²



クランプ器具 付属品 2組
CLAMPING PARTS ACCESSORY 2 PAIR



駆動系スケルトン
SKELTON DRAWING OF DRIVE SYSTEM

CAREER			SCALE 1:2	TYPE MR160RAV00	WEIGHT kg
MANAGER	CHIEF	DRAWN BY		NAME	NCテーブル NC ROTARY TABLE
			3RD ANGLE		MR160RAV00 ガイケイ OUTSIDE VIEW
KITAGAWA IRON WORKS CO.,LTD.		DATE		DRW NO.	61E 26 9936 1