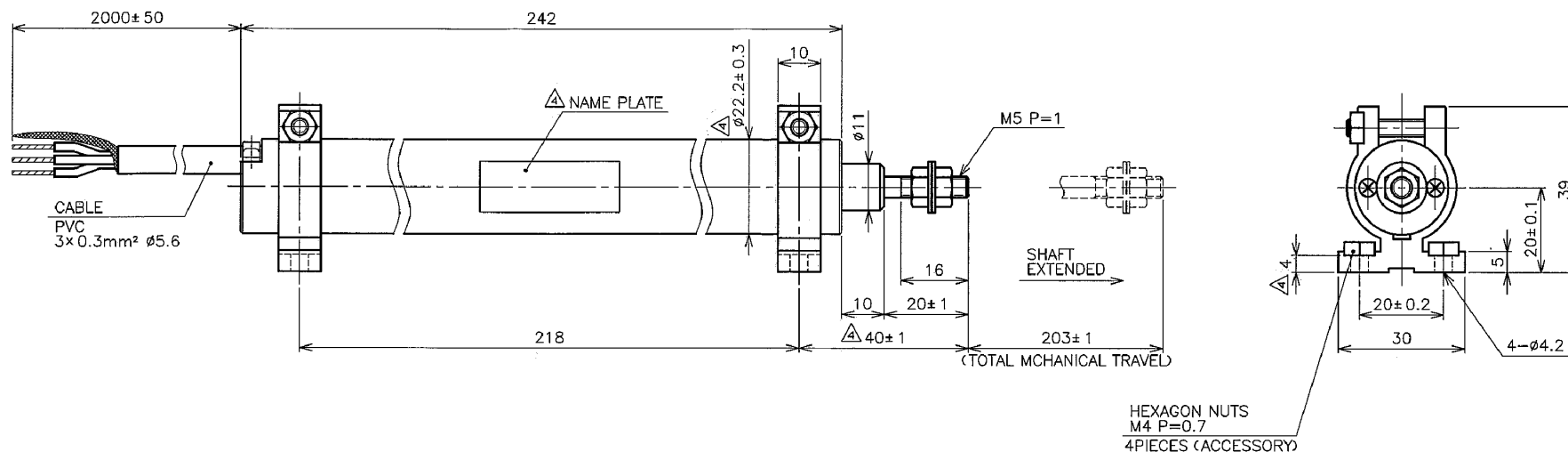


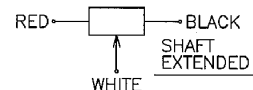
△ THIS PRODUCT COMPLIES WITH THE REQUIREMENTS OF RoHS DIRECTIVE.



SPECIFICATIONS

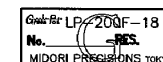
ELECTRICAL TRAVEL	: △ 200±1mm
TOTAL RESISTANCE	: 1kΩ · 2kΩ · 5kΩ · 10kΩ · 20kΩ ±10%
INDEPENDENT LINEARITY	: ±0.1% · ±0.3%
POWER RATING	: 4W/70℃
INSULATION RESISTANCE	: 100MΩ MIN. DC500V
DIELECTRIC STRENGTH	: AC500V 1 MINUTE
TEMPERATURE COEFFICIENT OF RESISTANCE	: △ ±400ppm/K
OUTPUT SMOOTHNESS	: 0.1% MAX.
TOTAL MECHANICAL TRAVEL	: 203±1mm
FRICTION	: △ 1N MAX.

△ SCHEMATIC



RED, WHITE AND BLACK
INDICATE CABLE COLORS
(LEAD COLORS)

△ NAME PLATE



△					
△	4. 6.'06	THIS NEW DRAWING IS REVISED TO MANY CHANGE ITEM. (10 ITEMS)	K.Yoshino		
REV	DATE	DESCRIPTION	DRAWN	CHKD	

DRAWING FOR APPROVAL			SPEC. NO.
MODEL: LP-200F-18			
APPROVED	TOLERANCE	DATE	3. 8.'90
CHECKED Y.NAKAMURA	≤10 ±0.25	SCALE	1:1
DRAWN K.TERASIMA	10 < ≤100 ±0.5	DRAWING PRACTICE	⊕-□
	100 < ±1.0		
	ANGLE ±1.5'		
MIDORI PRECISIONS CO., LTD.			DRAWING NO. A-MPD-B16

We are here for you. Addresses and Contacts.

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