

HIWIN®

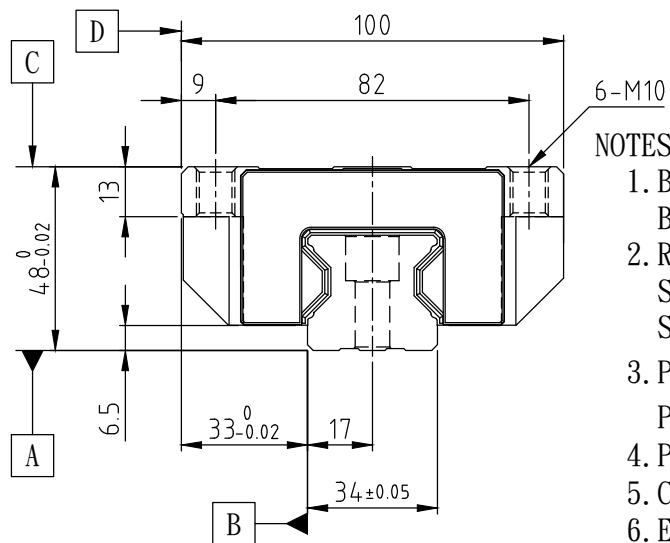
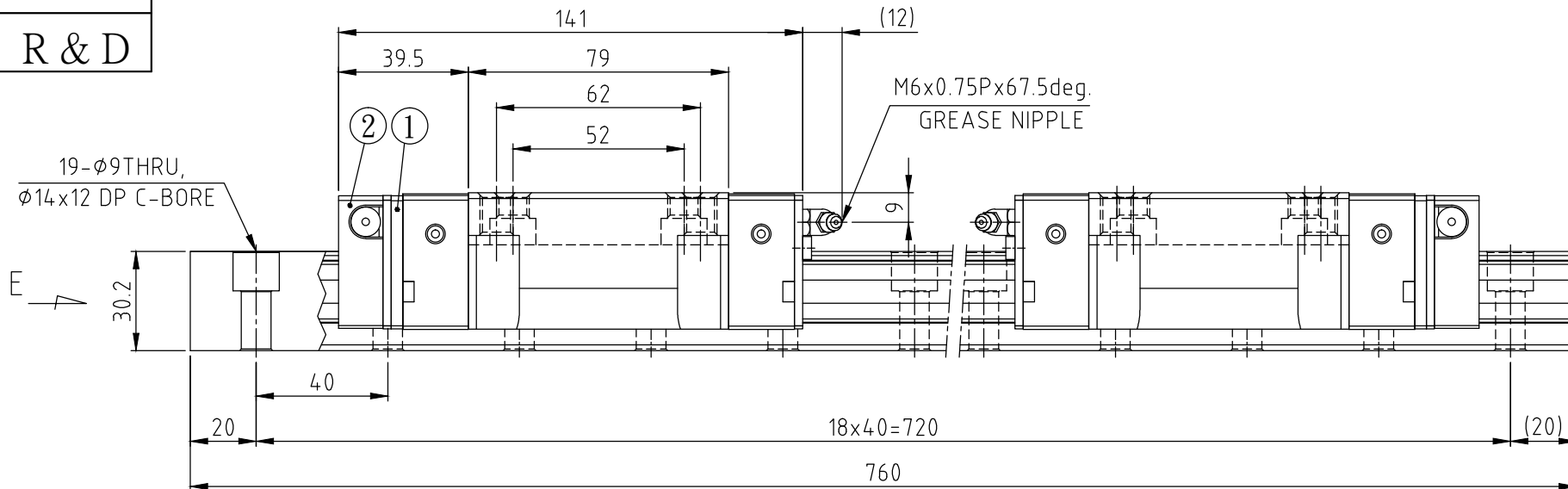
JAN.21.2019

R & D

MODIFICATION

DATE

APP



NOTES :

1. BASIC DYNAMIC LOAD RATING : C = 5,890 kgf / 57.9 kN
BASIC STATIC LOAD RATING : C₀ = 10,720 kgf / 105.2 kN
2. RUNNING PARALLELISM OF BLOCK
SURFACE [C] TO SURFACE [A] : 0.005 Max. / 760
SURFACE [D] TO SURFACE [B] : 0.005 Max. / 760
3. PAIR VARIATION OF HEIGHT 48⁰_{-0.02} : 0.005 Max.
PAIR VARIATION OF WIDTH 33⁰_{-0.02} : 0.005 Max.
4. PRELOAD : 0.12C~0.14C (ZB)
5. CAPS FOR MOUNTING HOLES ARE APPENDED(C8)
6. E2 PARTS : ① LUBRICATOR ② OIL CARTRIDGE
7. THE OIL CARTRIDGE SHOULD BE FILLED WITH SYNTHETIC OIL(ISO VG680)

VIEW E

SPECIFICATION

BLOCK TYPE	RGW35CC
NUMBER OF BLOCKS ON ONE RAIL	2
PRECISION CLASS	SP
PRELOAD	ZB
NUMBER OF RAILS TO BE USED IN THE SAME PLANE	1
PREPACKED GREASE	LITHIUM SOAP BASE GREASE

CUSTOMER

HIWIN STD.

PART NO.

LINEAR GUIDEWAY

SCALE 1:X

MODEL NO.

RGW35CC2R760ZBSP/E2

DATE 01.21.'19

DR Doris

DRAWING NO.

A73062A1

CK Betty

APP Sheng

HIWIN® TECHNOLOGIES CORP.