



NOTE: 1. Steel ball tolerance must be in the range of  $-0.0025, -0.015$

PRELOAD(kgf)	~
R.D	~
S.F (kgf)	~
DRAG TORQUE(NF-cm)	~
DIRECTION OF TURN	R
PC DIA.	20.85
BALL DIA.	4.763
BACKLASH $\Delta$	0.03MAX
CIRCUIT	3
LEAD ANGLE	8.68
DYNAMIC (kgf)	1149
STATIC (kgf)	2042
LEAD	10

SPEC: R20-10T3-FSI

MAX. AXIAL LOAD(kgf)	LUBRICATION		
MAX. ROTATIONAL SPEED (rpm)	SPACE BALL		
DN VALUE	FI TYPE ASSEMBY METHOD		
MAX. FEED RATE(m/min)	CUSTOMER DRAWING NO.		
ACCELERATION(m/sec <sup>2</sup> )	CUSTOMER MC TYPE		
SUPPORT METHOD	CUSTOMER AXIAL TYPE		



UNCHAMFERED USE	<input type="checkbox"/> R0.5	<input checked="" type="checkbox"/> R1	<input type="checkbox"/> R
ROUNDED USE	<input type="checkbox"/> GSD	<input type="checkbox"/> GSD	<input type="checkbox"/> GSD
SCALE	1: X		

MATERIAL	SH: ROLLED	DATE	2007.07.16
	INT: SNCM220/SNCM415	DWG	JANET
THREAD BALL TRACK	HRC 56 ~ 62	APPD	MICHELLE
		PROCESS NO.	G

\*BREAK SHARP EDGE UNLESS OTHERWISE SPECIFIED.  
\*未畫倒角者以R0.5MAX  
● THREAD END ALLIOWS ABOVE LENGTH OUT OF HARDNESS TOLERANCE.

E:300: ~



CUSTOMER	H-CHICAGO
DWG.NO.	A1141A3

2007.07.16	MOD $\Delta$	MICHELLE
DATE	MODIFICATION	APPROVED

\* PLEASE IGNORE CHINESE CHARACTERS WHICH ARE FOR OUR REFERENCE ONLY.