



PART NUMBER

ITEM NO.

10

11

12

13

14

15

QTY.

1

2

1

1

1

2

1

new_frame Mashine shop 2 ME486C inner shaft 1 D0.5" X L14.5" В 3 ME486 sprocket 1 D2.8" X W0.15" ME486 FRICTION PLATE D4" X W0.87" FIXTURF 1 ME486C carrier D1.08" X W0.31" 5 bearing 1 ME486 TOP JAW D2" X W0.75" 6 D1.56" X W0.1" needle bearing 8 retaining clip R0.57" X W0.04" 9 ME486 BOTTOM JAW 3" X 2" X 0.75"

В

REV

SHEET 3 OF 4

D1.33" X W0.44" 2 4" X 2.75" X 1.5" 1 D12" X W1" 1

D1" X W0.38"

D0.06"

MATERIAL

DESCRIPTION

D1" X W0.1"

NAME DATE TITLE: DRAWN **BILL OF MATERIALS** ADVISOR'S APPROVAL COMMENTS: SIZE DWG. NO. HPV ASM. Α SCALE: 1:16 WEIGHT:

ME486C flywheel

ME 486 Hall effect

ME486 FLYWHEEL 1

sensor mount

ME 486 spring

grainger-4xfn2

bearing 1

collar

В

В

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
18	Connection	Mashine Shop	2
16&19	Wheel Design 1&2	Mashine Shop-CAD from Amazon	2
20	mount	12" X 10" X 10"	1
21	Peddle	Mashine Shop	2
22	Peddle Rod	Mashine Shop	1
23	Peddle Rod For Sprocket	Mashine Shop	1
24	Sprocket for Peddle Rod	Mashine Shop-CAD from McMaster	1
25	Headrest	Mashine Shop	1
26	Rod for Headrest	Mashine Shop	1
27	Sprocket Driver	Mashine Shop	1
28	Sprocket Small	Mashine Shop	1
29	Sprocket Idle - Small	Mashine Shop	1
30	Link A	Mashine Shop	203
31	Link B	Mashine Shop	203
32	Sprocket Idle	Mashine Shop	1

MATERIAL

Α

DRAWN ADVISOR'S APPROV	NAME DATE		BILL OF MATERIALS 2					
COMMENTS:			SIZE	DWG.	NO. HPV	ASN	1.	REV
			SCALE: 1:16 WEIGHT: SHEET				Г 4 OF 4	

2

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