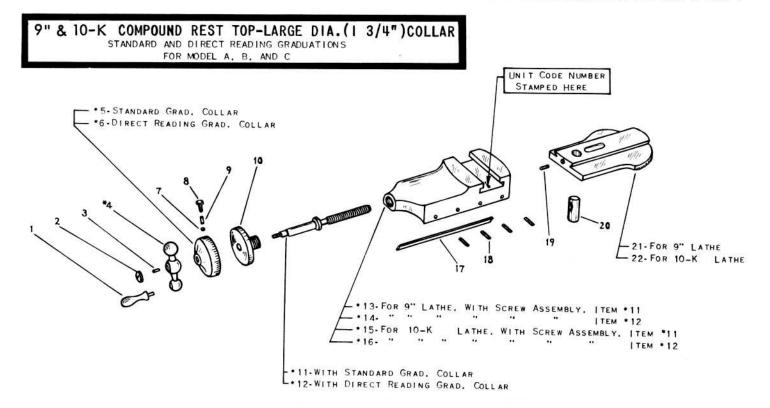
STANDARD GRADUATED COLLARS - EACH GRADUATION RE-PRESENTS A MOVEMENT OF THE CROSS SLIDE OF .001" OR A REDUCTION IN THE DIAMETER OF THE WORK OF .002"

DIRECT READING GRADUATED COLLARS - EACH GRADUATION REPRESENTS A MOVEMENT OF THE CROSS SLIDE OF .0005" OR A REDUCTION IN THE DIAMETER OF THE WORK OF .001".



\*AVAILABLE ONLY AS SUB-ASSEMBLY. PARTS INCLUDED ARE INDICATED BY THE ITEM NUMBERS APPEARING IN PAR-ENTHESIS AFTER PART NAME.

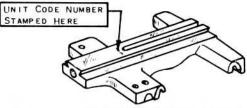
SERIAL NUMBER OF LATHE AND UNIT CODE NUMBER "MUST" ACCOMPANY ORDER

ITEM NO.	PART NAME	PART NO.
1	HANDLE	PT1480
2	RETAINING NUT	PT295NR1
3 4	PIN	160×17
4	BALL CRANK (1)	* AS277NR1
5	GRADUATED COLLAR	CO 200
	(7-8-9)	* AS110NR2
6	GRADUATED COLLAR	
***	(7-8-9)	*AS1269NR1
7	SHOE	PT1080NK1
7 8	THUMB SCREW	PT1857
9	PIN	160×17
10	COMP. REST BUSHING	PT94NR2
11	COMP. REST SCREW	
	(2-3-*4-*5-10-20)	* AS 230NK 3
12	COMP. REST SCREW	
	(2-3-*4-*6-10-20)	<ul> <li>ASD230NK3</li> </ul>
13	COMP. REST TOP	
	(*11-17-18-19-21)	* ASL 90N1
14	COMP. REST TOP	
	(*12-17-18-19-21)	* ASD90N1

TEM NO.	PART NAME	P ART NO.
15	COMP. REST TOP	
OTHER.	(*11-17-18-19-22)	* A SL 9 OK 1
16	COMP. REST TOP	
	(*12-17-18-19-22)	*ASD90K1
17	COMP. REST GIB	PT257NK1
18	SCREW	122X444
19	SCREW	122X508
20	COMP. REST NUT	PT95NK1
21	COMP. REST SWIVEL	PT9 1N1
22	COMP. REST SWIVEL	PT9 1K 1

STANDARD GRADUATED COLLARS - EACH GRADUATION REPRESENTS A MOVEMENT OF THE CROSS SLIDE OF .001" OR A REDUCTION IN THE DIAMETER OF THE WORK OF .002".

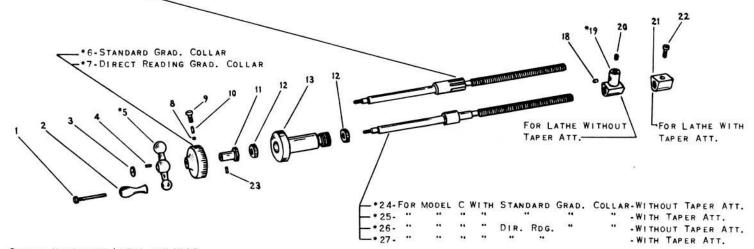
DIRECT READING GRADUATED COLLARS -EACH GRADUATION REPRESENTS A MOVE-MENT OF THE CROSS SLIDE OF .0005" OR A REDUCTION IN THE DIAMETER OF THE WORK OF .001".



\*14-FOR MODEL A & B WITH STANDARD GRAD. COLLAR-WITHOUT TAPER ATT. \* 15- " " -WITH TAPER ATT.

-•16- " " -WITHOUT TAPER ATT. DIR. RDG. • 17 - " " - WITH TAPER ATT.

TOP VIEW OF SADDLE SHOWING LOCATION OF CODE NUMBER



SERIAL NUMBER OF LATHE AND UNIT CODE NUMBER "MUST" ACCOMPANY ORDER

> 9" & 10-K CROSS FEED SCREW-LARGE DIA. (1 3/4")COLLAR

STANDARD AND DIRECT READING GRADUATIONS FOR MODEL A. B. AND C

\*AVAILABLE ONLY AS SUB-ASSEMBLY. PARTS INCLUDED ARE INDICATED BY THE ITEM NUMBERS APPEARING IN PAR-ENTHESIS AFTER PART NAME.

ITEM NO.	PART NAME	PART NO.
1	STUD	PT1241
2	HAN DL E	PT1491
3	RETAINING NUT	PT29 5NR1
4	PIN	160X17
5	BALL CRANK (1-2)	* AS 1 26 4NK 1
6	GRADUATED COLLAR	10.000000000000000000000000000000000000
	(8-9-10)	* AS64NK 2
7	GRADUATED COLLAR	National Manager
A21	(8-9-10)	*AS1266NK2
8	SHOE	PT1080NK1
9	THUMB SCREW	PT1857
10	PIN	160X16
11	C. F. SLEEVE	PT69R1
12	BEARING	AS841R1
13	CROSS FEED BUSHING	PT63NK3
14	CROSS FEED SCREW	
	(3-4-*5-*6-11-12-13-	
1000 E	* 19 - 23)	* AS224NK4
15	CROSS FEED SCREW	
	(3-4-*5-*6-11-12-13-	
200000	21-22-23)	* ATA224NK 4
16	CROSS FEED SCREW	
	(3-4-*5-*7-11-12-13-	1
	* 19-23)	* ASD 2 2 4NK 4
17	CROSS FEED SCREW	
	(3-4-*5-*7-11-12-13-	1
	21-22-23)	* ADTA224NK4
18	PIN	PT358NK1

PART NAME	PART NO.
CROSS FEED NUT (18-20)	* AS6 5NK 1
SCREW	PT359NK1
CROSS FEED NUT	PT486NK1
SCREW	PT66NK1
PIN	160X247
CROSS FEED SCREW	
(3-4-*5-*6-11-12-13-	
* 19 - 23)	* AS224JNK 4
CROSS FEED SCREW	
(3-4-*5-*6-11-12-13-	
21-22-23)	*ATA224JNK4
CROSS FEED SCREW	
(3-4-*5-*7-11-12-13-	
* 19 - 23)	* ASD224JNK 4
CROSS FEED SCREW	
(3-4-*5-*7-11-12-13-	
21 - 22 - 23)	* ADTA224JNK 4
	CROSS FEED NUT (18-20) SCREW CROSS FEED NUT SCREW PIN CROSS FEED SCREW (3-4-*5-*6-11-12-13- *19-23) CROSS FEED SCREW (3-4-*5-*6-11-12-13- 21-22-23) CROSS FEED SCREW (3-4-*5-*7-11-12-13- *19-23) CROSS FEED SCREW (3-4-*5-*7-11-12-13-