	4			3		2			1		
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	— " A " — — — — — — — — — — — — — — — —	0.50[.020] CHAMFER	x 4 5°	— "C" — E	STRIGHT (K MODEL SEE TABL FINISH M	KNURL .031 T.P.I _S ONLY, _E FOR PLAIN MODELS)	99 I	INITIAL RELEASE		10MAR2017 SK	SS D
		A ≬				0 UNS-2B	NC 1	TE: . ^{32/} FINISH OR BE	TTER.		
с А -	BUTTON GUARD SHOWN	shaf edge) G - 1 3 -		"D"	- A			BLACK ANODIZED G A SMALL AREA ON WHERE THERE IS NO TO THE ANODIZING	UARDS MAY H THE INNER S D ANODIZE D	SURFACE	С
						CHROME PLATED,	KNURL	BRASS	G - 1 3 - K C	9-1437627	
						BLACK ANODIZE,		ALUMINUM 5056-H18	G - 1 3 - K B	9-1437627	
		6.00	8.00	15.4	18.4	CLEAR ANODIZE,		ALUMINUM 5056-H18	G - 1 3 - K A	9-1437627	
		[.236]	[.315]	[.610]	[.728]	CHROME PLATED,		BRASS	G - 1 3 - C	8-1437627	
						BLACK ANODIZE,		ALUMINUM 5056-H18	G - 1 3 - B	8-1437627	
			ļ			CLEAR ANODIZE,		ALUMINUM 5056-H18	G - 1 3 - A	8-1437627	
В						CHROME PLATED,		BRASS	G - 1 2 - KC	8-1437627	
						BLACK ANODIZE,		ALUMINUM 5056-H18	G - 1 2 - KB	8 - 1 4 3 7 6 2 7	
		6.00 [.236]	8.00 [.315]	10.4	13.4 [.531]	CLEAR ANODIZE,		ALUMINUM 5056-H18	G-12-KA	8-1437627	
		L.230J		[.41]	L.JJIJ	CHROME PLATED,		BRASS	G - 1 2 - C	8-1437627	
						BLACK ANODIZE, CLEAR ANODIZE,		ALUMINUM 5056-H18 ALUMINUM 5056-H18	G - 1 2 - B	8-1437627 8-1437627	
_		DIM "D"	DIM "C"	DIM "B"	DIM "A"	EINICU		MATERIAL	G-12-A MODEL NO.	TE PART	
				<u> </u>	±0.301.012	CONTROLLED DOCUMENT.	и 10 Сытулкимар	MAR2017		N U M B E R	
						Снк	k 10 SANJAY SHIN	SS MAR2017 DIKAR	TE C	ionnectivity	
					dimensions: mm[INCH]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	K 10 SANJAY SHIN VD 10 SANJAY SHIN DDUCT SPEC	MAR2017 NAME DIKAR BUTTON GUARI)		
						0 PLC ±- 1 PLC ±-	UDUCI SPEC				A
А							-				/ \
A						2 PLC ±- 3 PLC ±0.13[.005] APP 4 PLC +-	- PLICATION SPEC		NO	RESTRICT	
A					MATERIAL	2 PLC ±- 3 PLC ±0.13[.005] 4 PLC ±- ANGLES ± ½* FINISH WEI	- PLICATION SPEC - IGHT	- SIZE CAGE CODE DRAWING		RESTRICT -	ED TO
A					MATERIAL SEE TABLE	2 PLC ±- 3 PLC ±0.13[.005] 4 PLC ±- ANGLES ± ½* FINISH SEE	-	A 3 - C-1	NO 437627 SCALE 2·1 SH	-	ED TO

GE CODE	DRAWING NO					REST	RICTED TO	
-	C = 1437627						-	
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