





10	9	8	7		6		5	4	3			2			1	
							P/N W/O CAP	P/N W/CAP	P/N W/CAP	CKT			DIME	NSION		
					_	PE	IN TUBE	IN TUBE	IN TAPE & REEL	SIZE	W	G	Во	So	Ao	Ko
						NO	87832-0420	87832-0422	87832-5122	4	16.00	7.50	7.15		6.40	9.30
					ER TO PART	YES	87832-0620	87832-0622	87832-5222	6	24.00	11.50	9.15		6.40	9.30
			0/03 LC	OCKING S	FOR CENTER { SLOT OPTION. }	YES	87832-0820	87832-0822	87832-5322	8	24.00	11.50	11.05		6.40	9.30
						YES	87832-1020	87832-1022	87832-5422	10	24.00		13.05		6.40	9.30
						YES	87832-1220 87832-1420	87832-1222 87832-1422	87832-5522	12	32.00	14.20		28.40	6.85	9.30
						YES	87832-1620	87832-1622	87832-5622 87832-5722	14	32.00	14.20 14.20		28.40	6.40	9.30
						YES	87832-1820	87832-1822	87832-5822	18	32.00 44.00	20.20		28.40	6.40 6.40	9.3 9.3
						YES	87832-2020	87832-2022	87832-5922	20	44.00	20.20		40.40	6.40	ر.ر 9.3
						YES	87832-2220	87832-2222	87832-6022	22	44.00	20.20		40.40	6.40	9.3
						YES	87832-2420	87832-2422	87832-6122	24	44.00	20.20		40.40	6.40	9.3
						YES	87832-2620	87832-2622	87832-6222	26	44.00	20.20			6.40	9.3
						YES	87832-2820	87832-2822	87832-6322	28	56.00	26.20		52.40	6.40	9.30
						YES	87832-3020	87832-3022	87832-6422	30	56.00	26.20		52.40	6.40	9.30
						YES	87832-3220	87832-3222		32						
						YES	87832-3420	87832-3422	87832-6622	34	56.00	26.20		52.40	6.40	9.3
						YES	87832-3620	87832-3622		36						
						YES	87832-3820	87832-3822		38						
						YES	87832-4020 87832-4220	87832-4022	87832-6922	40	56.00	26.20		52.40	6.40	9.3
						YES	87832-4220	87832-4222 87832-4422		42		24.20				
						YES	87832-4620	87832-4622	87832-7122	44	56.00	26.20		52.40 52.40	6.40	9.3
						YES	87832-4820	87832-4822	87832-7222 	46	56.00	26.20	47.05		6.40	9.3
						YES	87832-5020	87832-5022	87832-7422	50		34.20	53.05		6.40	9.3
				z	QUALIT SYMBOL SYMBOL SYMBOL STANDARD ST		IERAL TOLERAN LESS SPECIFIED) MI	NSION STYLE MONLY DATE T	SCAL NTS		SIGN UNITS IETRIC	S ()	□ Th	HIRD A ROJEC	NGL
				.RA	DEWN:SKANG 200 CHYKD:A1SE 200 APPR:MLONG 200 DESCRIPTION	3 PLA 2 PLA	CES ± ± - CES ± ± - CES ± 0.2 ± - ACE ± ± -	ATSEE CHECKED BY KCLING APPROVED B	2003/10/14 DATE 2003/11/07		SMT, & PLA), SHF W/PEC <u>ACE IN</u> _EX I	SS/CA N TUE	AP FO BE AN)R PI(<u>ND T8</u>	IK KR
				 	N:SK D:AT		ANGULAR ± 3	MATERIAL N	o. TABLE	DOCUMEN	IT NO.				Sł	HEET N
					Š, 보기	DRAF	T WHERE APPLI	LABLE SEE	IADLE		3D	-0/03	2-00 <i>6</i>)	4	OF
 me_A3_P_AM_T	9	8	7	A DD	6 PP K		MUST REMAIN MUST REMAIN /ITHIN DIMENSION 5	SIZE THIS	S DRAWING CONTA RPORATED AND S	INS INI HOULD	ORMATI	TAHT NC	T IS PR	OPRIETA	ARY TO	MOLE