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PRODUCT DIMENSIONS						PRODUCT DIMENSIONS				
PRODUCT No	"C"	("K") REF		PRODUCT No	" C"	(" K") REF				
75843-X01-04	<u>2.54</u> 0.100	<u>3.81</u> 0.150		75843-X01-42	50.8 2.000	52.07 2.050 54.61				A
75843-X01-06	<u>5.08</u> 0.200	<u>6.35</u> 0.250		75843-X01-44	53.34 2.100 55.88	<u>2.150</u> 57.15				
75843-X01-08	7.60	<u>8.89</u> 0.350		75843-X01-46	<u>2.200</u> 58.42	2.250 59.69				
75843-X01-10	10.16	<u>11.43</u> 0.450		75843-X01-48	<u>2.300</u> 60.96	2.350 62.33				
75843-X01-12	127	<u>13.97</u> 0.550		75843-X01-50	<u>2.400</u> 63.5	2.450 64.77				
75843-X01-14	<u>15.24</u> 0.600	<u>16.51</u> 0.650		75843-X01-52	2.500	2.550 67.31				
75843-X01-16		<u>19.05</u> 0.750		75843-X01-54	2.600	2.650 69.85				
75843-X01-18		<u>21.59</u> 0.850		75843-X01-56	2.700	2.750 72.39				В
75843-X01-20		<u>24.13</u> 0.950	-	75843-X01-58	2.800	2.350 74.93				
75843-X01-22		<u>26.67</u> 1.050	-	75843-X01-60	2.900	2.950 77.47	-			
75843-X01-24		<u>29.21</u> 1.150		75843-X01-62	78.74	3.050 80.01	-			
75843-X01-26		<u>31.75</u> 1.250		75843-X01-64	81.28	3.150 82.55				-
75843-X01-28		<u>34.29</u> 1.350 36.83	 -	75843-X01-66 75843-X01-68	83.82	3.250 85.09	-			
75843-X01-30		<u> </u>	4 -	75843-X01-88 75843-X01-70	86.36	3.350 87.63	-			
75843-X01-32		<u>1.550</u> 41.91	4 -	75843-X01-70	88.9	<u>3.450</u> <u>90.17</u>	1			с
75843-X01-34	$\begin{array}{c c} 4 & \underline{40.64} \\ \hline 1.600 \\ \hline 43.18 \end{array}$	44.45	4 -	/5845-X01-72	3.500	3.550	-			
75843-X01-36	D 1.700	46.99								
75843-X01-38	5 1.800	1.850					-			
75843-X01-40	$0 \frac{10.02}{1.900}$	1.950				CUSTO	DMER CO	PY FOR RE	FERENCE ONL	
								MM INCH	MATL CODE SEE SHEET	1
75843-4XX			75843-9>						FINISH SEE TABLE	
75843-3XX 3.81um SnPb(93/7)			150					DO NOT SCALE DRAWING	PRODUCT No. 75843-X0	1
75343-2XX 1.27um Au			75843-7XX				DR	DATE NAME	HEADER, RIGHT AN	IGLE D
75843-1XX 0.76um Au			75843–6XX 75843–5XX				СНК	890928 D.GREEN 890928 E.MEYER	-1 2.54x2.54 SQUA	
75843-0XX			/5843-5/	MINIMUM	PLATING			EASE No.	PIN,LOW PROFILE	SHEET
PLATING MINIMUM PLATING THICKNESS OVER CODE <u>1.27um</u> 50u ^m Ni			PLATING THICKNES CODE <u>1.27un</u> 50u		SS OVER	SEE SHEET 1 REV ECR No.	DATE DR		75843 F	213 20F2 A3
CAD PRODUCED										
			Π						Finited: Sep 22, 2	