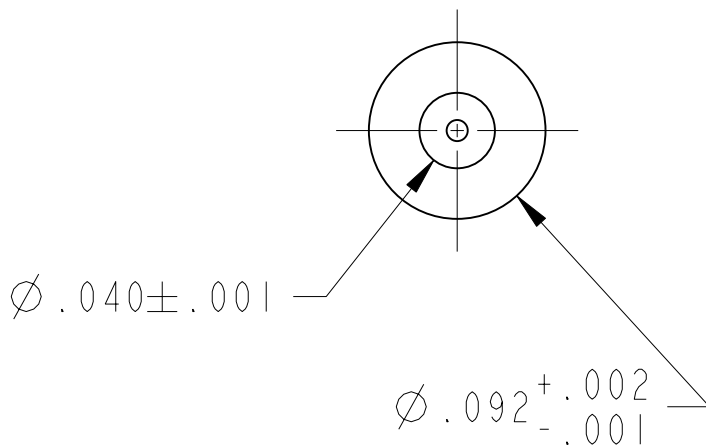


10-497640-1 ) DOCUMENT NO.		SHEET 1 OF 2		AF REV.
REVISIONS				
LTR	DESCRIPTION	DATE		
AF	SEE RECORD DWG FOR REV P-AE (CL11) ADD -55 THRU -61 ECN: C1453-0000	4/21/16		

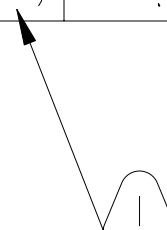

A



1 TO COMPLETE PART NUMBER, ADD APPLICABLE  
LAST DIGIT SUFFIX FOR DESIRED FINISH.

5 INDICATED AREA SHALL BE CAPABLE OF MEETING THE SOLDERABILITY REQUIREMENTS OF 9-8825 AFTER STEAM AGING.

SIZE <b>C</b>	CAGE CODE <b>77820</b>	DOCUMENT NO. <b>10-497640-( )</b>	REV. <b>AF</b>
SCALE: 10.0		REF. 10-251415-20( )	SHEET 1 OF 2

4				3				2				10-497640-( )				SHEET 2 OF 2		AF					
10-497640-( )  SHEET 2 OF 2 AF	PART NUMBER	F <sup>+.000</sup> <sub>-.015</sub>	L±.005	M REF.	MEAN SURFACE AREA SQ. IN.	TYPE	MADE FROM		PART NUMBER	F <sup>+.000</sup> <sub>-.015</sub>	L±.005	M REF.	MEAN SURFACE AREA SQ. IN.	TYPE	MADE FROM								
	10-497640-01( )	.445	.873	1.170	.1714	I	10-497640-01B		10-497640-38( )	.460	1.012±.003	1.309	.1838	I	10-497640-38B								
	10-497640-02( )	.445	.738	1.035	.1637	I	10-497640-02B		10-497640-39( )	.445	.980	1.277	.1797	I	10-497640-39B								
	10-497640-03( )	.445	1.080	1.377	.1834	I	10-497640-03B		10-497640-40( )	.365±.005	.780	1.077	.1557	I	10-497640-40B								
	10-497640-04( )	.257	.475	.772	.1201	I	10-497640-04B		10-497640-41( )	.257	.425	.772	.1196	I	10-497640-41B								
	10-497640-05( )	.257	.585	.882	.1264	I	10-497640-05B		10-497640-42( )	.600±.005	.690	.987	.1891	II	10-497640-42B								
	10-497640-06( )	.257	.663	.960	.1311	I	10-497640-06B		10-497640-43( )	.575±.003	.690	.987	.1853	I	10-497640-43B								
	10-497640-07( )	.257	.385	.682	.1145	I	10-497640-07B		10-497640-44( )	.376	.637	.934	.1509	I	10-497640-44B								
	10-497640-08( )	.445	.747	1.044	.1661	I	10-497640-08B		10-497640-45( )	.540±.005	.825	1.122	.1879	II	10-497640-45B								
	10-497640-09( )	.257	1.184	1.481	.1981	I	10-497640-09B		10-497640-46( )	.570	.841	1.138	.1936	I	10-497640-46B								
	10-497640-10( )	.395±.005	.595	.892	.1487	I	10-497640-10B		10-497640-47( )	.270±.005	.815	1.112	.1449	I	10-497640-47B								
	10-497640-11( )	.257±.005	.738	1.035	.1365	III	10-497640-11B		10-497640-48( )	.700	.995±.003	1.292	.2232	I	10-497640-48B								
	10-497640-12( )	.445	.780	1.077	.1680	I	10-497640-12B		10-497640-49( )	.257	.460	.757	.1217	I	10-497640-49B								
	10-497640-13( )	.445	.765	1.062	.1653	I	10-497640-13B		10-497640-50( )	.730±.005	.950	1.247	.2252	I	10-497640-50B								
	10-497640-14( )	.445	1.150	1.447	.1902	I	10-497640-14B		10-497640-51( )	1.065±.005	1.160	1.457	.2858	II	10-497640-51B								
	10-497640-15( )	.459	1.386	1.683	.2065	I	10-497640-15B		10-497640-52( )	.270±.005	.603	.900	.1322	I	10-497640-52B								
	10-497640-16( )	.460	.873	1.170	.1714	I	10-497640-16B		10-497640-53( )	.460	1.032	1.329	.1872	I	10-497640-53B								
	10-497640-17( )	.460	.783	1.080	.1690	I	10-497640-17B		10-497640-54( )	.460	.946	1.243	.1793	I	10-497640-54B								
	10-497640-18( )	.348±.005	.622	.919	.1439	II	10-497640-18B		10-497640-55( )	.460	.885	1.182	.1759	I	10-497640-55B								
	10-497640-19( )	.319±.005	.749	1.046	.1469	II	10-497640-19B		10-497640-56( )	.257	.560	.857	.1254	I	10-497640-56B								
	10-497640-20( )	.365±.005	.867	1.164	.1612	II	10-497640-20B		10-497640-57( )	.460	1.042	1.339	.1848	I	10-497640-57B								
	10-497640-21( )	.257	.503	.800	.1215	I	10-497640-21B		10-497640-58( )	.460	1.142	1.439	.1905	I	10-497640-58B								
	10-497640-22( )	.445	.835	1.132	.1694	I	10-497640-22B		10-497640-59( )	.460	.955	1.252	.1799	I	10-497640-59B								
	10-497640-23( )	.445	.815	1.112	.1682	I	10-497640-23B		10-497640-60( )	.460	1.055	1.352	.1855	I	10-497640-60B								
	10-497640-24( )	.445 <sup>+.000</sup> <sub>-.003</sub>	.795	1.092	.1670	I	10-497640-24B		10-497640-61( )	.460	1.155	1.452	.1912	I	10-497640-61B								
	10-497640-25( )	.445	.925	1.222	.1766	I	10-497640-25B																
	10-497640-26( )	.257	.672	.969	.1316	I	10-497640-26B																
	10-497640-27( )	.700±.010	.950	1.247	.2175	I	10-497640-27B																
	10-497640-28( )	.282	.550	.847	.1338	I	10-497640-28B																
	10-497640-29( )	.348	.640	.937	.1498	I	10-497640-29B																
	10-497640-30( )	.445	.707	1.004	.1684	I	10-497640-30B																
	10-497640-31( )	.280	.515	.812	.1309	I	10-497640-31B																
	10-497640-32( )	.460	.897	1.194	.1769	I	10-497640-32B																
	10-497640-33( )	.280	.532	.829	.1283	I	10-497640-33B																
	10-497640-34( )	.381±.003	.614±.003	.911	.1489	II	10-497640-34B																
	10-497640-35( )	.257	.688	.985	.1336	I	10-497640-35B																
	10-497640-36( )	.445	.663	.960	.1657	I	10-497640-36B																
10-497640-37( )	.460	.965±.003	1.262	.1810	I	10-497640-37B																	
A																							
	NOTES:																						
	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.																						
DOCUMENT NO. 10-497640-( )		SHEET 2 OF 2		REV. AF												SIZE C		CAGE CODE 77820		DOCUMENT NO. 10-497640-( )		REV. AF	
																SCALE: 3.0		REF.: 10-251415-20( )		SHEET 2 OF 2			
																		10-497596-( )					