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 $\left(\begin{array}{c} \\ \end{array}\right)$

PIN	PRODUCT DIMENSIONS							
STYLE	"A" ±0.2	"B" ±0.35	"C" REF	"J" REF				
01	5.72	3.05	1.4	12.19				
02	5.72	3.7	1.4	12.19				
03	8.08	2.93	1.52	14.68				
04	6.1	3.2	1.52	12.7				
05	7.15	3.05	1.52	13.75				
06	5.84	2.83	1.52	12.44				
07	10.89	3.05	1.52	17.49				

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В

 $\left(\begin{array}{c} \end{array}\right)$

 $\left(\begin{array}{c} \end{array}\right)$

С	

Copyright FCI

76345-9XX(LF)	0.2µm Au
76345-8XX(LF)	0.38µm Au/GXT
76345-7XX(LF)	
76345-6XX(LF)	0.76µm PdNi – GOLD FLASH
76345-5XX(LF)	0.38µm PdNi – GOLD FLASH
76345-4XX(LF)	
76345-3XXLF	2µm Sn MIN MATTE
76345-3XX	3.81µm SnPb
76345-2XX(LF)	1.27µm Au/GXT
76345-1XX(LF)	0.76µm Au/GXT
PLATING CODE	MINIMUM PLATING THICKNESS OVER 1.27µm MIN

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mat'l. code						surface /			tole	pro			
				ISO 1302 🗸				ISO 406 ISO 1101			(
ltr	ecn	ПО	dr	dat	e	tolerances unless otherwise specifie						ecified	Ţ
L	F10	407	JMC	91.0	5.24			.es linear					
М	F50	646	JMC	95.0	8.30	ungtes		= s lir	inear				
Ν	F05-	0186	LMU	05.0)5.31								sco
Ρ	F06-	0207	LMU	06.0	7.27	dr	J	СО	MPAC	GNON	95.0	8.29	
R	F08-	0148	JCO	08.0	5.27	engr		JMC		95.08.30			
						chr							
						appo	1		JMC		95.0	8.30	
she	e†	revision											
inde	2X	she	et										
						4							

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form: A3

