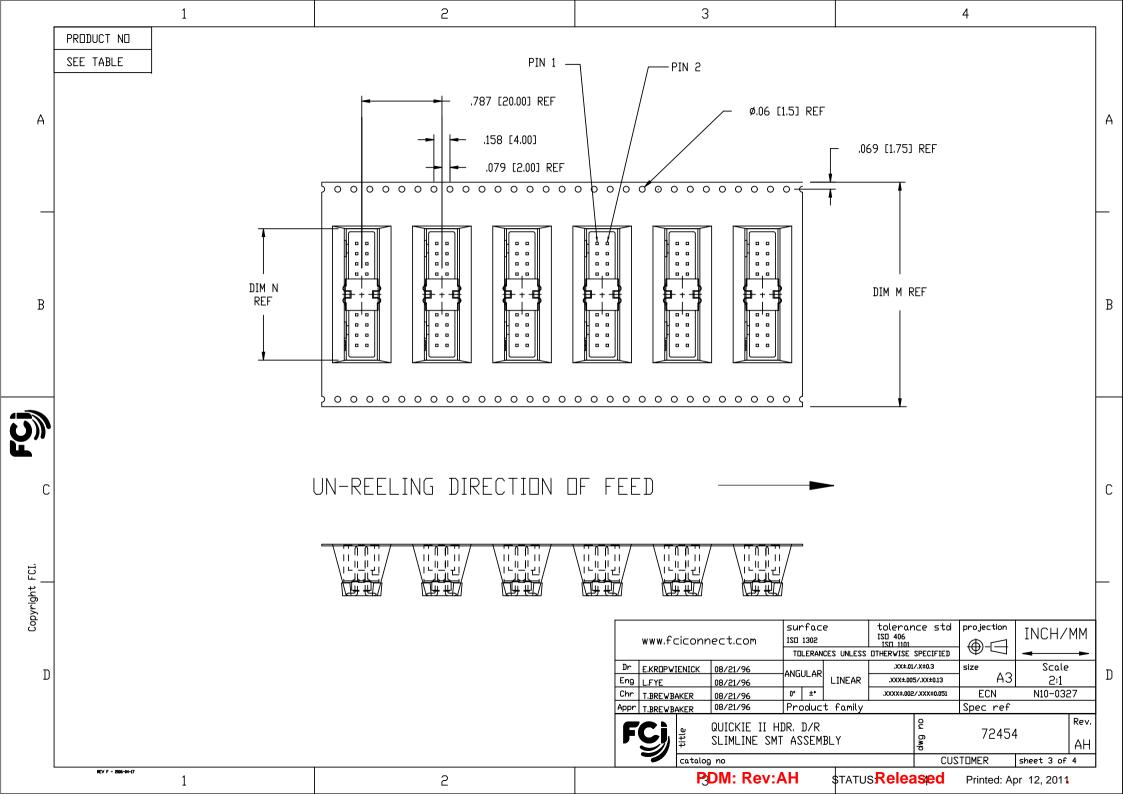


			1		2		3			4			
	PRODUCT N SEE TABLE		PLATING CODE	CONTAC	CT AREA PLATING	SOLI	DER TAIL PLATING						
			AA	30u″∕.76u AU ⊡	VER 50u″/1.27u Ni	100u"/2.54u TIN	I DVER 50u"/1.27u Ni					A B C	
			4	100u″/3.05u Sn	D∨ER 50u″/1.27u Ni	100u*/3.05u Sn	DVER 50u*/1.27u Ni]					
А													
н	LE4	AD FREE	AA	30u*/.76u AU 🛛	VER 50u*/1.27u Ni	100u*/2.54u TIN	I OVER 50u*/1.27u Ni]					
	PL	ATING	4	100u*/3.05u Sn	□VER 50u″/1.27u Ni	100u*/3.05u Sn	□VER 50u*/1.27u Ni	NOTE 11					
			L.100	-			NDTES: (1.) BODY MATERIAL: PCT, GLA RETARDEN COLOR: BLACK OR OR	- ASS FIBER REINF⊡R IT PER UL-94∨-0.	CED, FLAME				
			2.54 TYP		050 .27 TYP		COLOR: BLACK		E RETARDENT PER UL-9	4∨-0			
		f			4 .125 [3.18] + ^{TYP}	3. PINS DELETED FROM SPECIFIED LOCATIONS FOR POLARIZATION. SEE TABLE FOR LOCATIONS.							
В		.340 [8.6			<u>+</u>		PART NUMBERS WITHOUT PART NUMBERS FOLLOWE TAPE-ON-REEL WITH A I CENTRALLY LOCATED REI PART NUMBERS FOLLOWE ASSEMBLED WITH VACCU	A SUFFIX ARE PAC D BY A 'V' SUFFIX PICK-UP CAP INSTA GARDLESS DF NUMB D BY A 'B' SUFFIX M PICK-UP CAPS	CKAGED IN TRAYS. (ARE PACKAGED LLED. VACUUM CAP TO ER OF POSITIONS.			B	
		Ē		ED PAD LAYDUT SCALE 4/1	7 POSITION 2 X 7 STYLE C		 6. TWO SIDES OF PIN TIPS 6. TWO SIDES OF PIN TIPS 7. 2 LBS/0.9KG MIN PIN RE 8. ADD 'LF' SUFFIX AT THE 9. THIS PRODUCT MEETS EU COUNTRY REGULATION AS 10. THE HOUSING WILL WITHS FOR 10-20 SECONDS IN A DVEN. SEE APPLICATION 11. 'THIS PRODUCT HAS 100% HAS NOT BEEN TESTED F 	NOT PLATED. TYP: TENTION IN EITHER E END OF PART NUM IROPEAN UNION DIRE DESCRIBED IN GS- STAND EXPOSURE TO A CONVECTION, INFR NOTES/PROCEDURES TIN PLATING IN TH	ICAL BOTH ENDS (SIMPL DIRECTION. IBER FOR LEAD FREE OF ECTIVES AND OTHER 22-008. I 260°C PEAK TEMPERAT XA-RED OR VAPOR PHAS IF THEY ARE AVAILAB HE INTERFACE AND	PTION. URE E REFLOW LE.	JNLY).	С	
Copyright U				D LARGER, STYLE I		MINERAL FILLED LCP, FLAME RETARDENT PER UL-94V-0 COLUR: BLACK PIN MATERIAL: PHOS-BRONZE. PINS DELETED FROM SPECIFIED LOCATIONS FOR POLARIZATION. SEE TABLE FOR LOCATIONS. PACKAGING OPTIONS: CHECK SPECIFIC PART NUMBERS FOR AVAILABILITY. PART NUMBERS WITHOUT A SUFFIX ARE PACKAGED IN TRAYS. PART NUMBERS WITHOUT A SUFFIX ARE PACKAGED TAPE-ON-REEL WITH A PICK-UP CAP INSTALLED. VACUUM CAP TO BE CENTRALLY LOCATED REGARDERS OF NUMBER OF POSITIONS. PART NUMBERS FOLLOWED BY A 'V' SUFFIX ARE ASSEMBLED WITH VACCUM PICK-UP CAPS INSTALLED AND PACKAGED IN TRAYS							
	REV	F - 2006-04-17	1		2		P3DM:	Rev:AH	STATUS Released	Printed: Ap	r 12, 2011		



1						2			3			4		
	PRDDUCT NUMBER	ND. DF POSITIONS	DIM B	DIM C	STYLE	POLARIZED POSITION	WINDOW OPTION	PLATING CODE	PACKAGING	TAPE WIDTH DIM M	POCKET DEF	PTH DIM N	LEAD FREE OPTION	
- - A _	72454-008	2 X 4	.610/15.50	.690/15.33	A	-	N	AA	TRAY				NDTE 8,9	
	72454-010	2 X 5	.710/18.03	.790/20.07	A	-	N	AA	TRAY					
	72454-010∨	2 X 5	.710/18.03	.790/20.07	A	-	N	AA	TAPE ON REEL	1.260/32.00	.515/13.08	.790/20.07		
	72454-014	2 X 7	.910/23.11	.99/25.2	С	-	N	AA	TRAY]	
	72454-014∨	2 X 7	.910/23.11	.99/25.2	С	-	N	AA	TAPE ON REEL	1.732/44.00	.515/13.08	1.090/27.69		
	72454-016	5 X 8	1.010/25.65	1.090/27.69	D	-	N	AA	TRAY					
	72454-016∨	5 X 8	1.010/25.65	1.090/27.69	D	-	N	AA	TAPE ON REEL	1.732/44.00	.515/13.08	1.090/27.69		
	72454-020	2 X 10	1.210/30.73	1.290/32.77	D	-	N	AA	TRAY					
	72454-020V	2 X 10	1.210/30.73	1.290/32.77	D	-	N	AA	TAPE-ON-REEL	2.205/56.00	.505/12.83	1.290/32.77		
- B -	72454-021	2 X 11	1.310/33.27	1.390/35.31	D	12	N	AA	TRAY					
	72454-022	2 X 11	1.310/33.27	1.390/35.31	D	-	N	AA	TRAY					
	72454-024	2 X 12	1.410/35.81	1.490/37.9	D	-	N	AA						
	72454-024∨	2 X 12	1.410/35.81	1.490/37.9	D	-	N	AA	TAPE-ON-REEL	2.205/56.00	.515/13.08	1.490/37.85		
	72454-026	2 X 13	1.510/38.35	1.590/40.39	D	-	N	AA	TRAY					
	72454-030	2 X 15	1.710/43.43	1.790/45.47	D	-	N	AA	TRAY					
	72454-030∨	2 X 15	1.710/43.43	1.790/45.47	D	-	N	AA	TAPE-ON-REEL	2.834/72.00	0.787/20.00	1.771/45.00		
	72454-034	2 X 17	1.910/48.51	1.990/50.60	D	-	N	AA	TRAY					
د م	72454-040	2 X 20	2.210/56.13	2.290/58.17	D	-	N	4	TRAY]	
	72454-040∨	2 X 20	2.210/56.13	2.290/58.17	D	-	N	4	TAPE-DN-REEL	3.465/88.00	0.787/20.00	2.290/58.25		
	72454-041	5 X 20	2.210/56.13	2.290/58.17	D	-	N	AA	TRAY					
	72454-044	5 X 55	2.410/61.21	2.490/63.25	D	-	N	AA	TRAY					
	72454-050	2 X 25	2.710/68.83	2.790/70.87	D	-	N	AA	TRAY					
	72454-051	2 X 10	1.210/30.73	1.290/32.77	D	-	Y	AA	TRAY					
	72454-051V	2 X 10	1.210/30.73	1.290/32.77	D	-	Y	AA	TAPE-ON-REEL	2.205/56.00	.505/12.83	1.290/32.77		
	72454-052	5 X 20	2.210/56.13	2.290/58.17	D	20	N	AA	TRAY					
ight FCI.	72454-053∨	2 X 5	0.710/18.03	0.790/20.07	A	9	N	AA	TAPE ON REEL	1.260/32.00	.515/13.08	.790/20.07	- ↓ N⊡TE 8,9	

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www.fciconnect.com					∩fa⊂ 1302 ILERAN	_	tolerance std ISD 406 ISD 1101 DTHERWISE SPECIFIED		projection	INCH/MM	
Dr	E.KROPWI	ENICK	08/21/96				.XX±.01	/.X±0.3	size	Scale	•
Eng			08/21/96	ANGULAR		LINEAR	.XXX±.005/.XX±0.13		A3	34	
Chr	T.BREWBAKER		08/21/96	0*	±•		.XXXX±.002	2/.XXX±0.051	ECN	N10-032	27
Appr	T.BREWB	AKER	08/21/96	Product family					Spec ref		
F						BLY		dwg no	72454		Rev. AH
catalog no								CUSTOMER sheet 4 c			4
PDM: Rev:AH						\$TATU:	s Relea	ased	Printed: Ap	or 12, 2011	

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