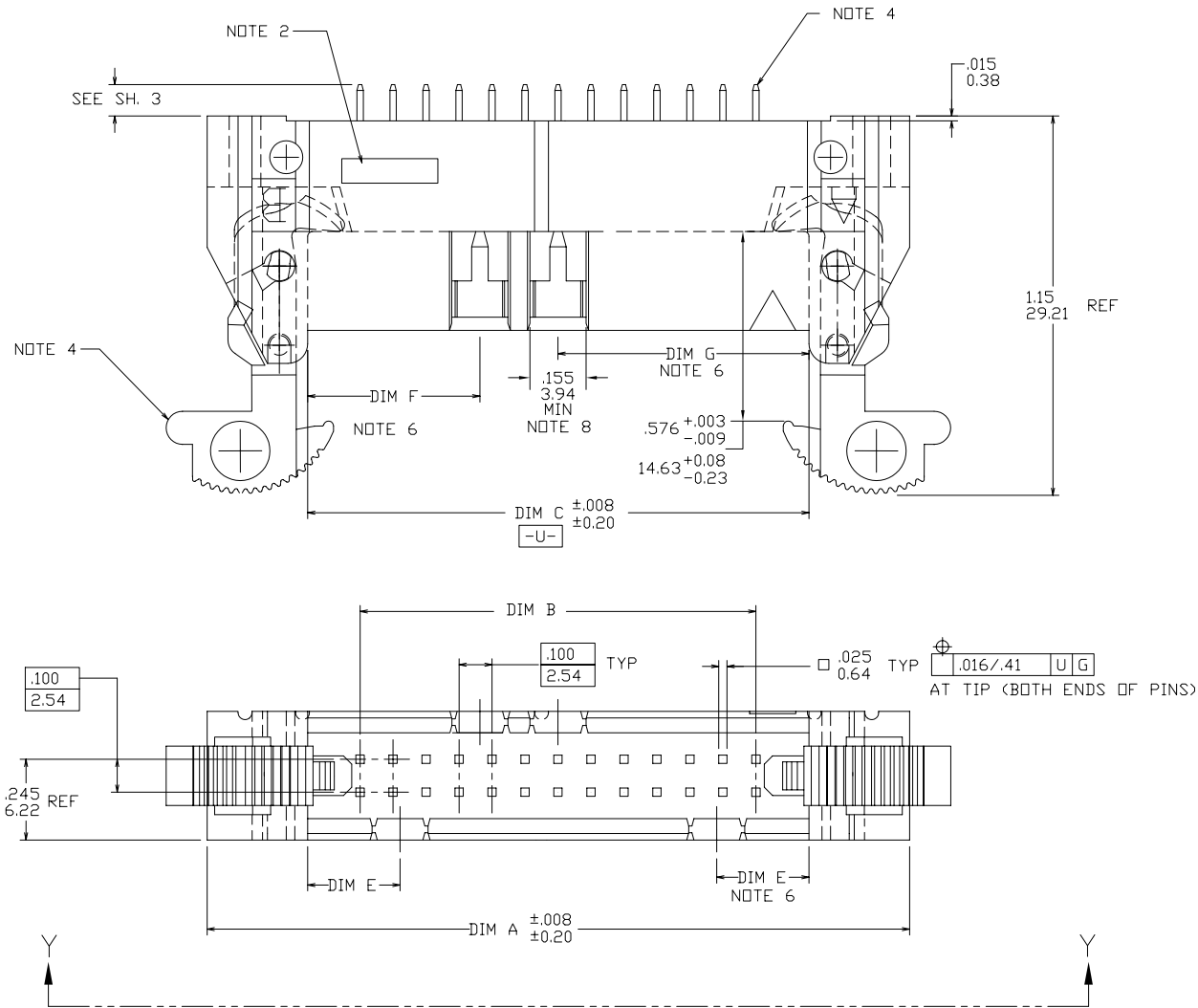
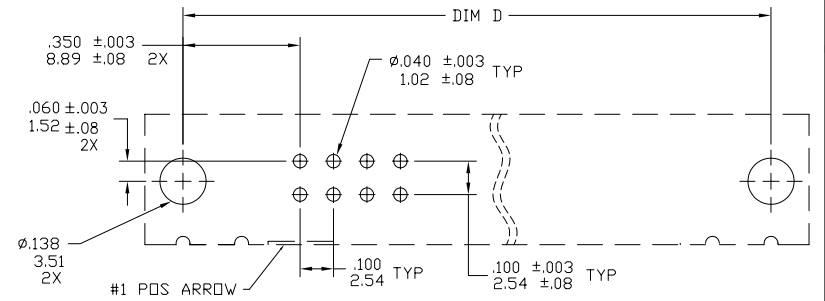
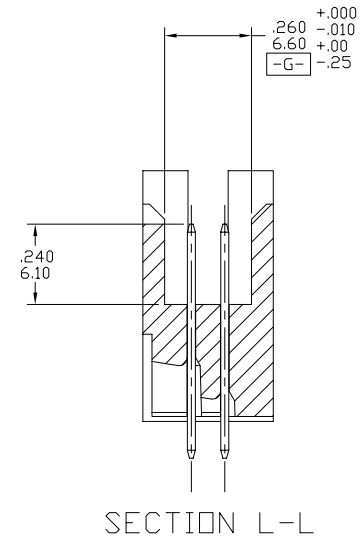
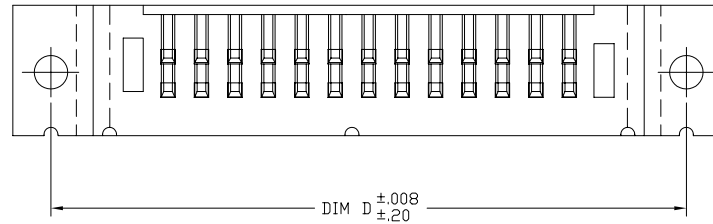
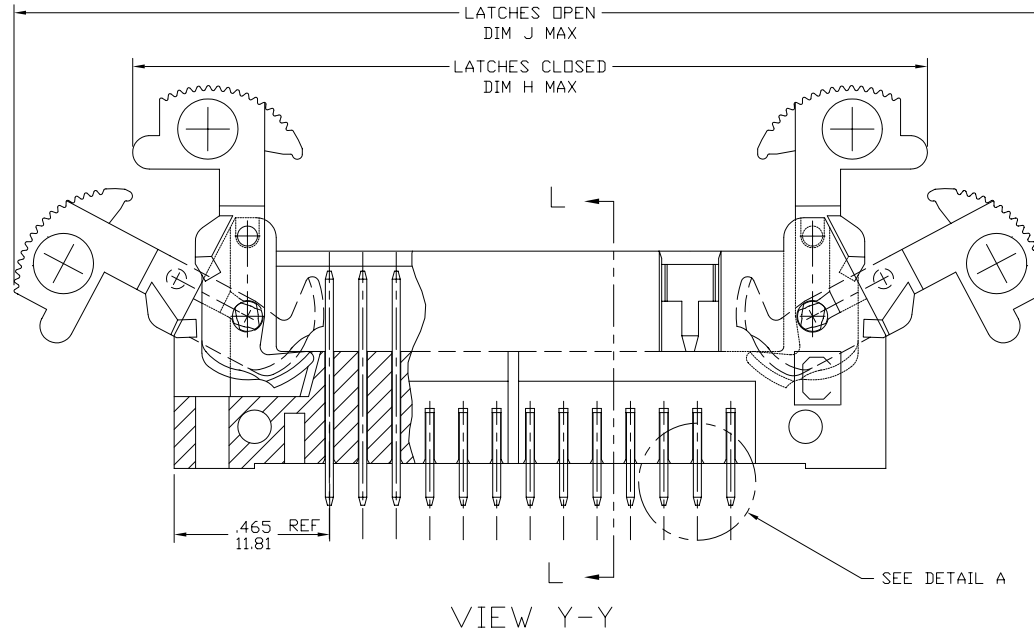




mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		A FCI		www.fciconnect.com	
ltr	ecn no	dr	date	linear	.XX ±.01/.X±.3	projection	title	product family	HEADERS	code	—	sheet	1 of 3
A	RELEASED	AR	1/15/91		.XXX ±.005/.XX±.13		MULTI-KEY HEADER ASSEMBLY						
B	V10067	SAR	1/29/91		.XXXX ±.0020/.XXX±.051		IBM SPECIAL KEY						
C	CHG. LATCH	MRC	4/5/91	angles	0° ±2°								
D	V11427	MRC	5/31/91	dr	D.SHEAFFER 9/7/90								
E	V12086	MRC	7/31/91	enr	M.LEACH 1/15/91								
F	V22086	JWB	4/28/92	chr	M.LEACH 9/7/90								
G	M05-0167	MN	09/30/05	appd	M.LEACH 1/15/91								
sheet	revision	G	G	G									
index	sheet	1	2	3									



RECOMMENDD HOLE PATTERN

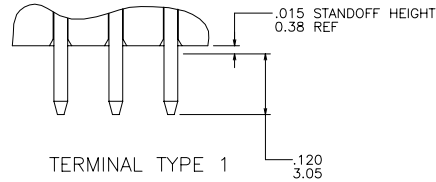
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ltr	ecn no	dr	date	linear	angular		projection	title	code
G				.XX $\pm .01$ /.X $\pm .3$	.XXX $\pm .005$ /.XX $\pm .13$			MULTI-KEY HEADER ASSEMBLY	
				.XXXX $\pm .0020$ /.XXX $\pm .051$	0° $\pm 2°$			IBM SPECIAL KEY	
				dr D.SHEAFFER 9/7/90	enr M.LEACH 1/15/91		INCH/MM	product family HEADERS	sheet 2 of 3
				chr M.LEACH 9/7/90	appd M.LEACH 1/15/91		scale 5:1	size dwg no A 89626	
sheet index	revision sheet							cage code 22526	

1 | 2

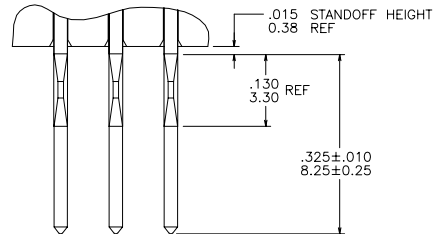
3 |

4

PRODUCT NUMBER	SIZE	DIM A	DIM B	DIM C	DIM E	DIM F	DIM G	DIM H	DIM J	LEAD FREE OPTION
89626-X100X	2x5	1.330/33.78	.400/10.16	.720/18.29	.283/7.19 NOTE 6	N/A NOTE 6	.322/8.18 NOTE 6	1.600/40.64	2.306/58.57	NOTE 9
89626-X260X	2x13	2.130/54.10	1.200/30.48	1.520/38.61	.283/7.19	.522/13.26	.760/19.30	2.400/60.96	3.106/78.89	
89626-X440X	2x22	3.030/76.96	2.100/53.34	2.420/61.47	.283/7.19	.746/18.95	1.210/30.73	3.300/83.82	4.006/101.75	



TERMINAL TYPE 1
DETAIL A
STANDARD PIN ONLY
SCALE 10/1



TERMINAL TYPE 2
DETAIL A
L.I.F. PIN ONLY
SCALE 10/1
PRESS FIT HEADER INSERTION
TOOLING AVAILABLE
SEE TA-556

89626
BASE PART NO.

LF LEAD FREE OPTION

HEADER STYLE
Ø NOT APPLICABLE

NO. POSITIONS - EX: 2X13=26

PLATING		TERMINAL TYPE AND P/N	
1	30µ"/0.76µ GOLD (CONTACT & TAIL)	1 STD. SQ. PIN	2 L.I.F.SQ.PIN
1	30µ"/0.76µ GOLD (CONTACT & TAIL)	NOT AVAILABLE	NOT AVAILABLE
7	30µ"/0.76µ GOLD CONTACT & TAIL: 20-400µ"/0.51-10.16µ SnPb TAIL	AVAILABLE	AVAILABLE

LEAD FREE PLATING		TERMINAL TYPE AND P/N	
1	30µ"/0.76µ GOLD (CONTACT & TAIL)	1 STD. SQ. PIN	2 L.I.F.SQ.PIN
1	30µ"/0.76µ GOLD (CONTACT & TAIL)	NOT AVAILABLE	NOT AVAILABLE
7	30µ"/0.76µ GOLD CONTACT & TAIL: 100µ"/2.54µ Sn TAIL	AVAILABLE	AVAILABLE

NOTES:

- MOLDING MATERIAL: LCP
FLAME RETARDANT PER UL-94V-0
COLOR: NATURAL
- MOLDED IN LOGO
LOCATED ON THIS SURFACE.
- MATERIAL: PHOS BRONZE
SEE P/N KEY FOR PLATING.
- 2 LATCHES-P/N 90366-001 SUPPLIED
PER ASSEMBLY
- 2 SCREWS, 77521-004 SUPPLIED PER ASSEMBLY.
- "B" KEY (DIM F)-NOT MOLDED
"C" KEY (DIM E)-NOT MOLDED
"A" KEY (DIM G)-WILL NOT BE ON PART CENTER
- KEY REMOVAL AND BOARD LAYOUT INFORMATION SEE TA-922
- MIN. DIM. AFTER KEY REMOVAL.
- ADD "LF" SUFFIX AT THE END OF PART NUM,BER
FOR LEAD FREE OPTION
- PACKAGE PER GS-14-920 FOR LEAD FREE PACKAGING
REQUIREMENTS.

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY	A FCI www.fciconnect.com			
ltr	ecn no	dr	date	linear	.XX ±.01/.X±.3	projection	MULTI-KEY HEADER ASSEMBLY IBM SPECIAL KEY			
G					.XXX ±.005/.XX±.13	INCH/MM				
				angles	.XXXX ±.0020/.XXX±.051	scale	product family HEADERS			
				dr	0° ±2°	4:1	size dwg no			
				enr	D.SHAFFER 9/7/90		code			
				chr	M. LEACH 1/15/91		sheet			
				appd	M. LEACH 9/7/90		3 of 3			
sheet index	revision sheet									

1 | 2

3 |

4

cage code
22526

ACAD

PDM: Rev:G

STATUS:Released

Printed: Dec 01, 2010