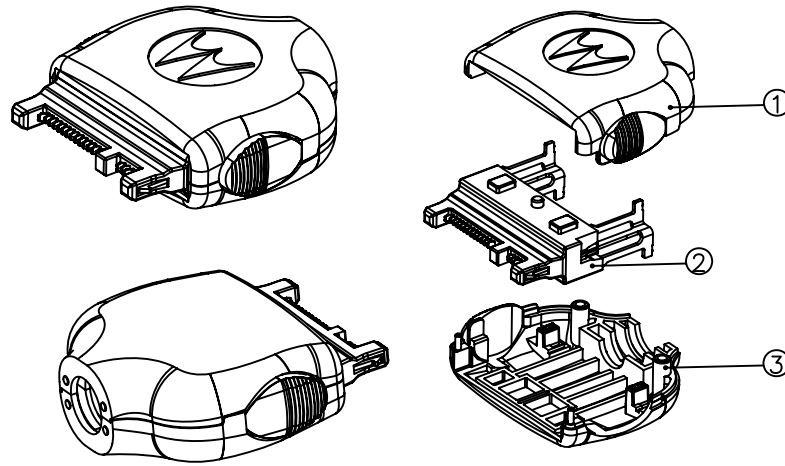


1 | 2

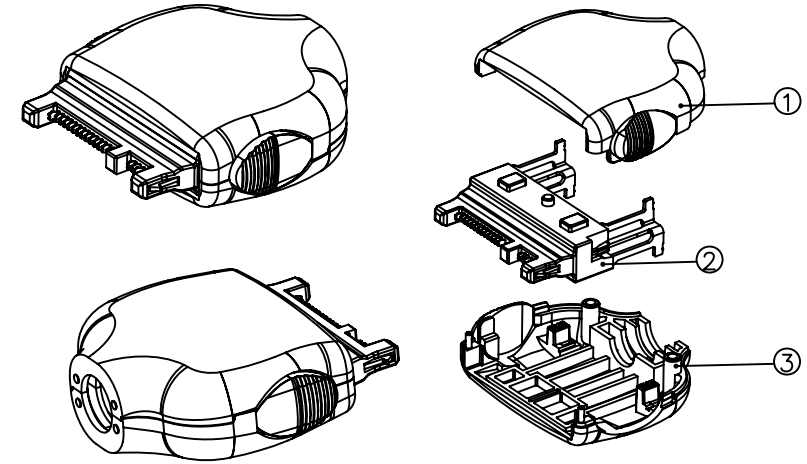
3 |

4

	DESCRIPTION	PART NUMBER	10012838-001LF	10012838-004LF	10012838-003LF	REMARK
			Q'TY	Q'TY	Q'TY	
1	TOP COVER	10017335-001	1	1	N/A	WITH "M" LOGO
		10017335-002	N/A	N/A	1	WITHOUT "M" LOGO
2	17P DATA PLUG ASS'Y	10028885-001LF	1	1	1	
3	BOTTOM COVER	10017334-001	1	1	1	
REMARK				Special package		



10012838-001LF/001/004LF



10012838-003LF

Notes:

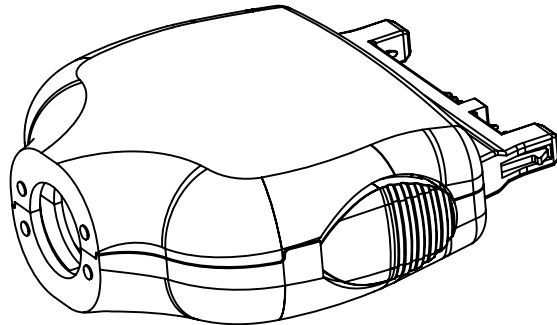
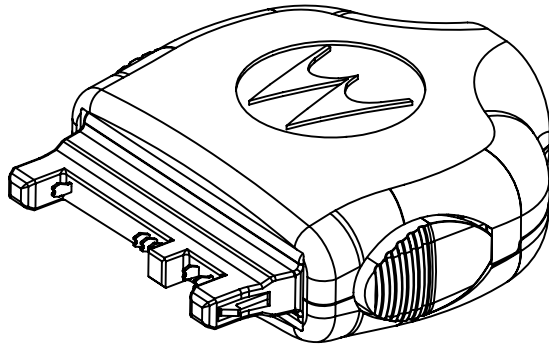
- The housing of 10028885-xxx will withstand exposure to 260°C peak temperature for 10 seconds in a convection, infra red vapor phase reflow oven
- 10012838-001LF meets European union directives and other country regulations as described in GS-22-008
- Lead free label on the carton of 10028885-001LF per GS-14-920
- Plating specification for terminal:
1.2 um minimum nickel all over followed by:
Contact side: 0.8 um minimum Au
Solder tail side: 2.5 ~ 10 um pure Sn for 10028885-001LF/003LF

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY	FCI		
litr	ecr no	dr	date				www.fciconnect.com		
C	T03-0322	M W	08/06/03	linear	.X ± 0.15	projection	title		
D	T04-0217	M W	05/19/04		.XX ± 0.10		17P DATA PLUG ASS'Y		
E	pg04-0077	P M	10/12/04	angles	.XXX ±				
F	pg04-0096	P M	12/16/04	dr	.0° ± 2°				
G	pg05-0098	P M	07/11/05	enrg		MM			
H	pg06-0452	C L	11/07/06	chr		scale			
J	pg07-0027	C L	01/22/07	appd		2:1			
sheet index	revision sheet	J G C C	1 2 3 4				product family	MOBILE I/O	code
							size dwg no		—
							A4	10012838	sheet 1 of 4

1 | 2

3 |

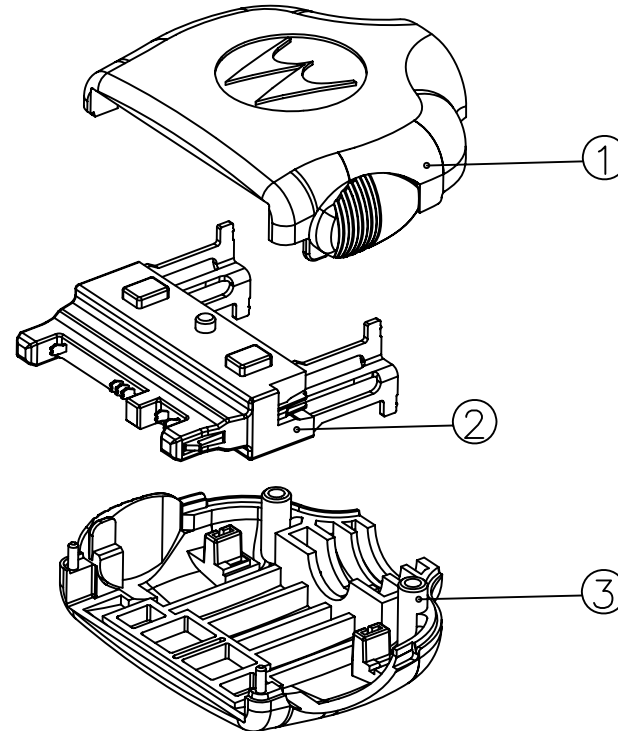
4

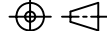


Notes:

1. The housing of 10028885-xxx will withstand exposure to 260°C peak temperature for 10 seconds in a convection, infra red vapor phase reflow oven
2. 10012838-002LF meets European union directives and other country regulations as described in GS-22-008
3. Lead free label on the carton of 10028885-002LF per GS-14-920
4. Plating specification for terminal:
1.2 um minimum nickel all over followed by:
Contact side: 0.8 um minimum Au
Solder tail side: 2.5 ~ 10 um pure Sn for 10028885-002LF

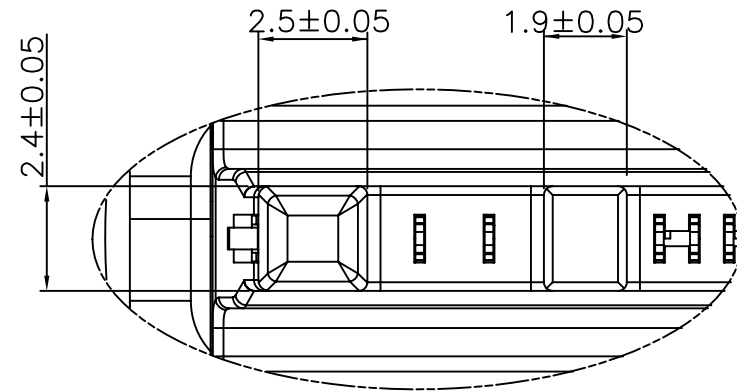
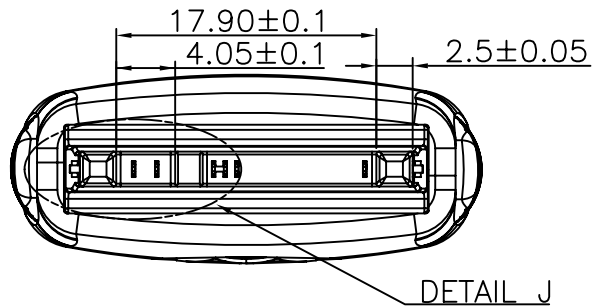
	DESCRIPTION	PART NUMBER	10012838-002LF
			Q'TY
1	TOP COVER	10017335-001	1
2	6P DATA PLUG ASS'Y	10028885-002LF	1
3	BOTTOM COVER	10017334-001	1



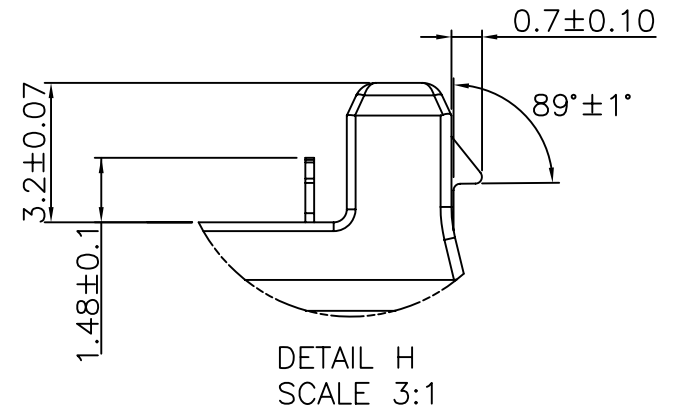
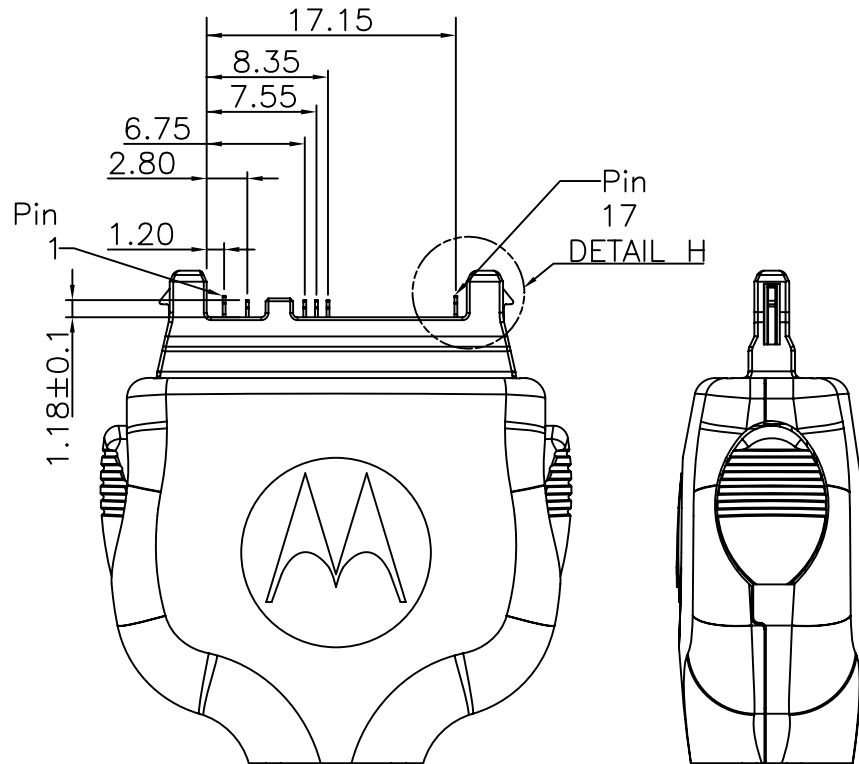
mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		 www.fciconnect.com	
litr	ecn no	dr	date	linear	.X ± 0.15				projection 	title 17P DATA PLUG ASS'Y	
C					.XX ± 0.10						
					.XXX ±						
				angles	.0° ± 2°					product family MOBILE I/O size dwg no A4 10012838	
				dr	MAGGIE WU	05/22/03					
				engr	LEIF SHEN	05/22/03					
				chr	PAUL WANG	05/22/03					
				appd	JENN TSAO	05/22/03		scale 2:1	sheet 3 of 4		
sheet index	revision sheet										

cage code
22526

PART NUMBER 10012838-002LF



DETAIL J
SCALE 3:1



DETAIL H
SCALE 3:1

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		FCI	
ltr	ecr no	dr	date	linear	.X ± 0.15	projection	title	www.fciconnect.com	
C					.XX ± 0.10		17P DATA PLUG ASS'Y		
					.XXX ±				
				angles	.0° ± 2°				
				dr	MAGGIE WU 05/22/03		product family MOBILE I/O	code	
				enr	LEIF SHEN 05/22/03			—	
				chr	PAUL WANG 05/22/03			sheet	
				appd	JENN TSAO 05/22/03	scale 2:1	A4	10012838	4 of 4
sheet index	revision sheet								

cage code 22526