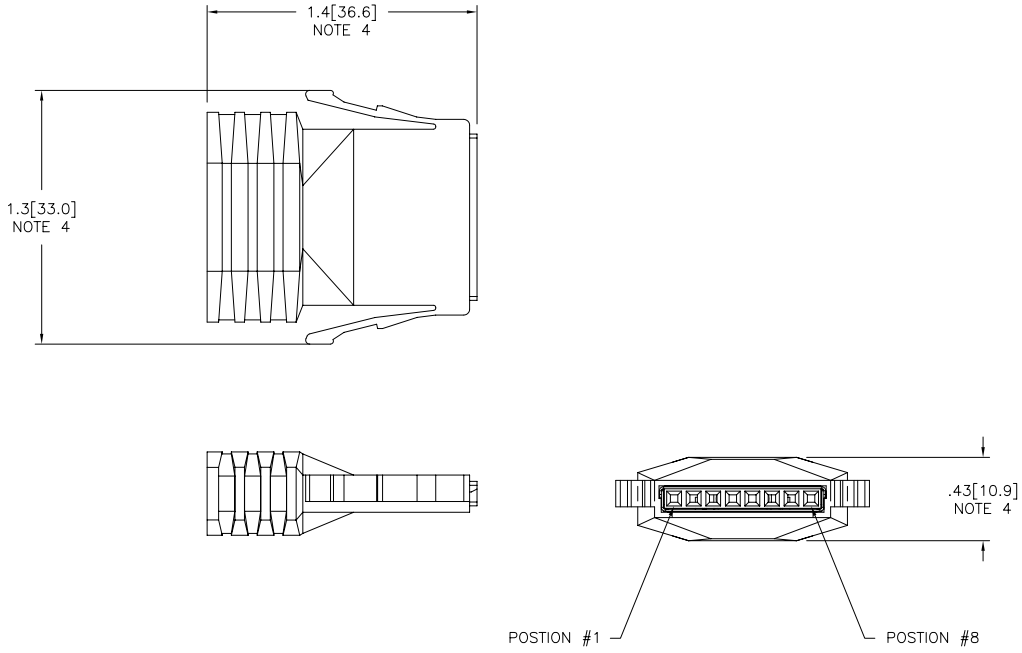
PRODUCT NUMBER
SEE SHT. 2



mat'l. code				surface ISO 1302		tolerance ISO 406 ISO 1101	projection	product family
				tolerances unless otherwise specified				LATCH-N-LOK
ltr	ecn no	dr	date	angles	linear	.XX±.01/.3		title
D	V91916	TGD	10/7/99			.XXX±.005/.13	INCH/MM	1X8 LATCH-N-LOK 360° SHIELDED
E	V92065	RGD	10/29/99	0°±2°		.XXXX±.0020/.051	scale 1:1	PLUG CONN. KIT W/O PV'S
F	V01017	TFG	5/15/00					
G	V01050	TFG	6/5/00	dr	M. HERNANDEZ	12/03/04		dwg no 74903 sheet 1 of 3 size A3
H	V01093	TFG	7/6/00	engr	M. BARRIOS	12/03/04		
J	M04-0229	MHT	12/03/04	chr	M. BARRIOS	12/03/04		
K	M06-0365	AGS	9/20/06	appd	M. BARRIOS	12/03/04		type Product Customer Drawing

sheet	revision	K	K	K
index	sheet	1	2	3

form: A3

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74903–TUVLF

U	COLOR	
~~01~~	~~LT GRAY~~	OBS
02	OFF WHITE	
~~03~~	~~DK. GRAY~~	OBS
04	BLACK	
~~05~~	~~SLATE GRAY~~	OBS
07	SILVER GRAY	
~~08~~	~~PEARL WHITE~~	OBS
09	PEBBLE GRAY	

T	HOLE DIA.
7	.265/6.73
9	.312/7.92

EXAMPLE

74903–707LF: IS A 1x8 REAR EXIT PLUG
IN SILVER GRAY WITH A CABLE EXIT
HOLE SIZE OF .265 [6.73] CABLE RANGE ,

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mat'l. code	surface ISO 1302	tolerance ISO 406 ISO 1101	projection	product family
ltr ecn no dr date	tolerances unless otherwise specified			LATCH–N–LOK
K	angles / linear	.XX±.01/.3	INCH/MM	title: 1X8 LATCH–N–LOK 360° SHIELDED PLUG CONN. KIT W/O PV'S
	0°±2°	.XXX±.005/.13	scale 1:1	
		.XXXX±.0020/.051		
dr M. HERNANDEZ 12/03/04				dwg no 74903 sheet 2 of 3 size A3
engr M. BARRIOS 12/03/04				
chr M. BARRIOS 12/03/04				type Product Customer Drawing
appd M. BARRIOS 12/03/04				
sheet index / revision sheet				

form: A3

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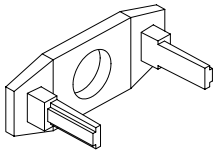
NOTES:

① EACH KIT CONTAINS ONE EACH OF THE FOLLOWING COMPONENTS
LATCH–N–LOK PLUG
LATCH–N–LOK END CAP
MINI LATCH HOUSING
360° SHIELD CANS.

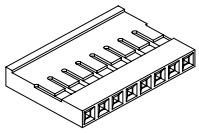
2. COMPONENTS ARE BULK PACKAGED WITH 100 pcs. OF A COMPONENT PER BAG. PVC's MUST BE ORDERED SEPARATELY.
3. MATERIALS USED: PLUGS AND CAPS ARE MOLDED IN POLYCARBONATE. THE MINI LATCH HOUSING ARE MOLDED IN NYLON. COLOR IS BLACK. THE SHIELD CAN IS 3/4 HARD BRASS PLATED WITH 2.5um MIN. BRIGHT TIN. 1.0um MIN. NICKEL UNDERPLATE.

④ DIMENSIONS ARE APPROXIMATE AND REFLECT PLUG IN UNLATCHED STATE.

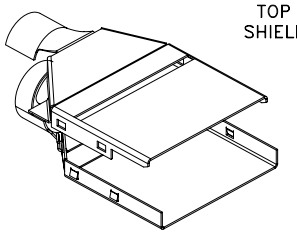
5. PART NUMBERS WITH LF IN THE END ARE LEAD FREE.
6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS–22–008.



REAR CAP

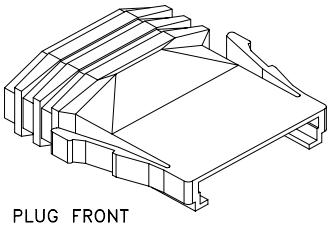


MINI LATCH HOUSING



TOP SHIELD

BOTTOM SHIELD



PLUG FRONT

| | | |