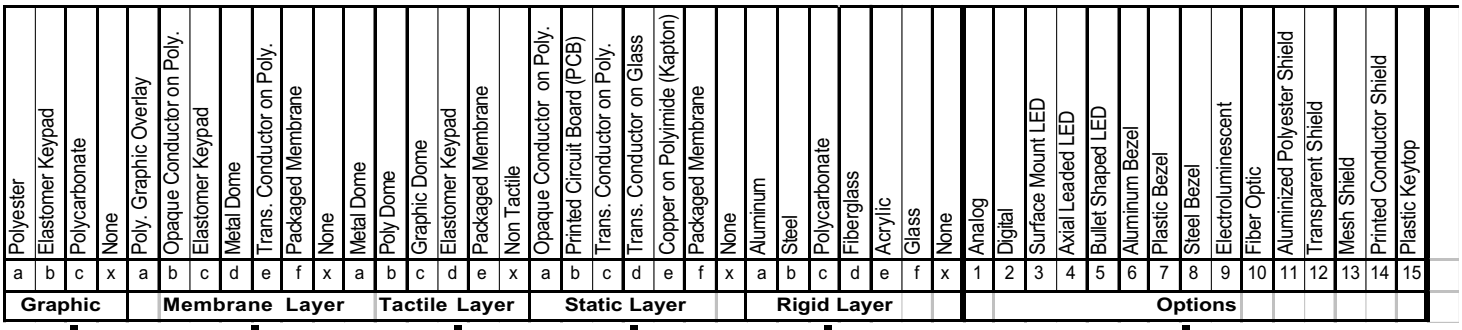
LUSTRE•CAL™
NAMEPLATE CORPORATION

Membrane Switch RFQ

Customer:	Contact:
Date:	Phone:
Address:	Fax:
City:	Email:
State: Zip:	Alt. Contact:
Contact:	**Introduced by:** ☐ *Thomas Register* ☐ *Sales Rep* ☐ *Referral* ☐ *Web Page* ☐ *Telemarketer* ☐ *Existing Customer* ☐ *Other* _____



Customer p/n							-	-	-	-
Customer p/n							-	-	-	-
Customer p/n							-	-	-	-

Quantities to Quote using SOFT TOOLING (Laser Cutter)					
Quantities to Quote using HARD TOOLING (steel rule dies)					

Notes:

Manufacturers Rep:
Telephone: Fax:

Lustre-Cal 110 E. Turner Road Lodi, CA 95240

Graphic Overlay	Size _____ x _____	
# of Opaque colors _____	# of Trans colors _____	# of Dead Front colors _____
Material thickness (if known) _____	Specify Material (if known) _____	
Hardcoats (check as many as needed) ☐ *gloss* ☐ *anti-glare* ☐ *texture* ☐ *specify* _____ ☐ *none*		
Embossing (check as many as needed) ☐ *none* ☐ *border* ☐ *pad* ☐ *dome* ☐ *LED* ☐ *specify* _____		

Switches	# of Switches _____	Actuation Force (if known) _____
# of Actuations _____	Tactile Ratio _____ %(if known)	Key Travel _____ (if known)

Nema 4	Does this panel need to pass Nema 4 testing? ☐ *yes* ☐ *no*

Flex Static Layer	Size _____ x _____ (excluding flex tail)

Flex Tail(s)	Length(s) Tail #1_____ , Tail #2 _____ (attach sketch)	
# of Conductors _____ (tail #1)	# of Conductors _____ (tail #2)	Center-to-center dist. between conductors _____
Supply connector(s) ☐ *yes* ☐ *no*	Connector(s) ☐ *male* ☐ *female* ☐ *solder tabs* ☐ *zif*	

Mounting Adhesive	Mounting Surface Material _____
Mounting Surface ☐*smooth* ☐ *textured*	Adhesive Thickness ☐ *.002* " ☐ *.005"* ☐ other_____

Rigid Backing	Size _____ x _____	
Material _____	Thickness _____	Finish _____
Fastener _____ *qty* __	Fastener _____ *qty* __	Fastener _____ *qty* __

Rigid Static Layer (PCB)	Size _____ x _____	
Thickness _____	Solder Mask ☐ *yes* ☐ *no*	Double Sided ☐ *yes* ☐ *no*
Connector # of pins ___ ☐ *.025"sq. pin* ☐*straight* ☐*90°* ☐*single row* ☐*double row* ☐ *flex tail* *(see above)*		
Fastener _____ *qty* __	Fastener _____ *qty* __	Fastener _____ *qty* __

Elastomer Keypad	Size _____ x _____	
# of Mold colors: _____	# of Legend colors: _____	# of Clear Coats over legends: _____
Keytop Durometer _____ *shore*	Laser Etched Legends ☐ *yes* ☐ *no*	

LED Backlighting	Color_____ qty____	Color_____ qty____	Color_____ qty____

EL Backlighting	Size: _____ x _____	
Length of flex tail: _____	Color: ☐ *white* ☐ *blue* ☐ *blue-green* ☐ _____	
Supply connector ☐ *yes* ☐ *no*	Connector ☐ *male* ☐ *female* ☐ *solder tabs*	
# of independently lit areas _____	Voltage available ☐ _____ *VAC* ____ *Hz* ☐ _____ *VDC*	

Touch Screen	Overall Size: _____ x _____
# of Cols. ____ X # of Rows ____ (if digital)	Linearity ☐ 3% ☐ 4% ☐ 5% (if analog)
Hardcoats ☐ *gloss* ☐ *anti-glare*	Tint ☐ *no* ☐ *yes Color* _____

Graphic Overlay	Size _____ x _____	
Fiber Optic Backlighting	Size: _____ x _____	
Length of flex tail _____	Light Source ☐*LED* ☐ *halogen* ☐ *vacuum* ☐ *gas* ☐ _____	
Supply light source ☐ *yes* ☐ *no*	Voltage available ☐ _____ *VAC* ____ *Hz* ☐ _____ *VDC*	