## DUAL ROW HORIZONTAL THRU-HOLE (TYPE H4)

## **ORDERING GUIDE**



1	Series	MNPO Metal Nano Pin Offset							MNSO Metal Nano Socket Offset		
2	Number Of Contacts	09	15	21	25	31	37	51	65	85	
3	Termination Type	H4 Horizontal Thru-Hole									
4	Shell Material & Finish	· ·							Aluminium shell, Cadmium Plated		
		B Aluminium Shell, Black Anodized  S Stainless Steel Shell, Passivated  T Titanium Shell, Unplated									
5	Common Options	ETH End Threaded Hole, #0-80							EJS End Jack Screw		
		NTH Non-Threaded Holes For Mounting To The Board									
		YY Non Standard Hardware (threaded holes, thumb screws, #2-56 screw)									
		HT High Temp. Epoxy							RH RoHS Compliant		
		CS Customer Supplied Material									
6	Mod Codes	M10 Custom Keying Ms						50 Space Grade Nano-D, SPT1			
		<b>M53</b> S	space G	rade Na	ano-D, S	PT2					
7	Special Instructions	YYY Describe anything that is not covered in standard options									