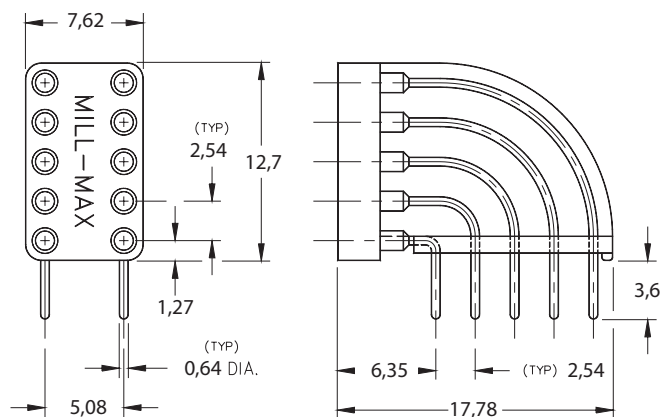
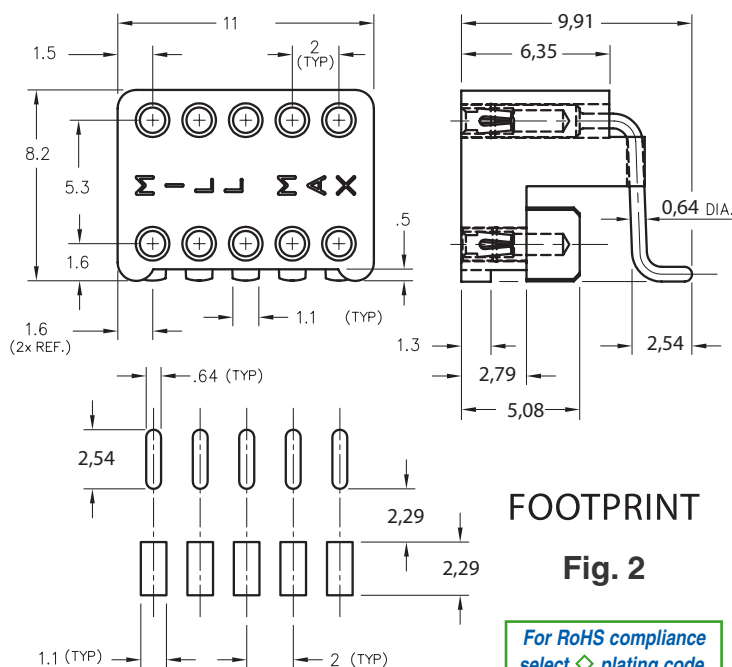
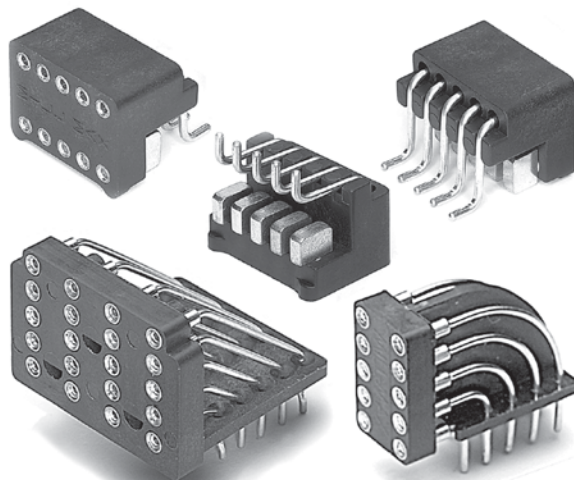




**Fig. 1**

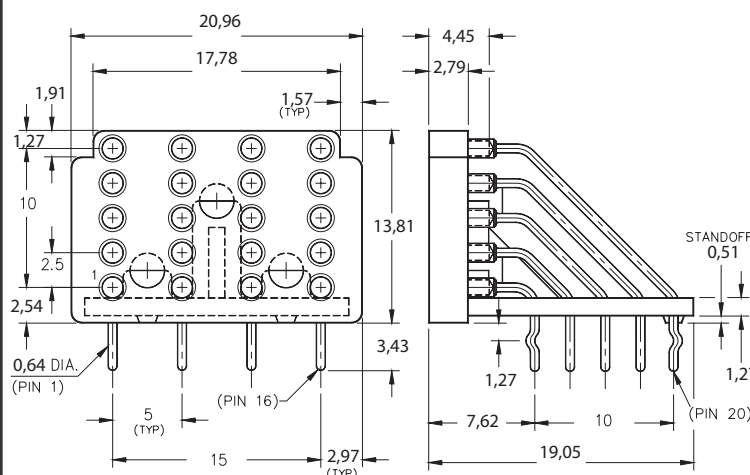


**Fig. 2**

For RoHS compliance  
select  plating code.

- Series 296, 299 & 594 vertical display sockets are used to mount dot matrix and 7-segment LED displays at the edge of and perpendicular to a printed circuit board. This positions the display directly behind the translucent front panel of the equipment.
- Series 299 & 594 are thru-hole mount and can be wave or intrusive reflow soldered.
- Series 296 is surface mount and can be supplied on carrier tape for automated “pick ‘n place” assembly.
- Insulators are high temp. Nylon 46, suitable for all soldering processes including “lead-free”.

| Fig.                     | No. of pins                                                                           | Ordering Information                                                                                                                                                      |                                                                                          |
|--------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| 1                        | 10                                                                                    | <div>299-99-210-12-001800</div> <div>Plating Code</div> <div></div>                  |                                                                                          |
| 2                        | 10                                                                                    | <div>296-XX-010-30-691800</div> <div>(Discrete sockets)</div> <div>296-XX-010-30-692800</div> <div>(Supplied on 24 wide carrier tape per EIA-481: 450 per 330 reel)</div> |                                                                                          |
| 3                        | 20                                                                                    | <div>594-XX-020-01-007032</div> <div>Plating Code</div> <div></div>                  |                                                                                          |
| SPECIFY PLATING CODE XX= |                                                                                       | 99                                                                                                                                                                        | 44  |
| Sleeve (Pin)             |  | 5,08µm Sn/Pb                                                                                                                                                              | 5,08µm Sn                                                                                |
| Contact (Clip)           |  | 5,08µm Sn/Pb                                                                                                                                                              | 5,08µm Sn                                                                                |



**Fig. 3**

For RoHS compliance  
select  plating code.