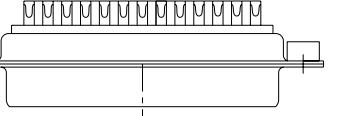
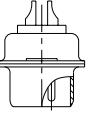
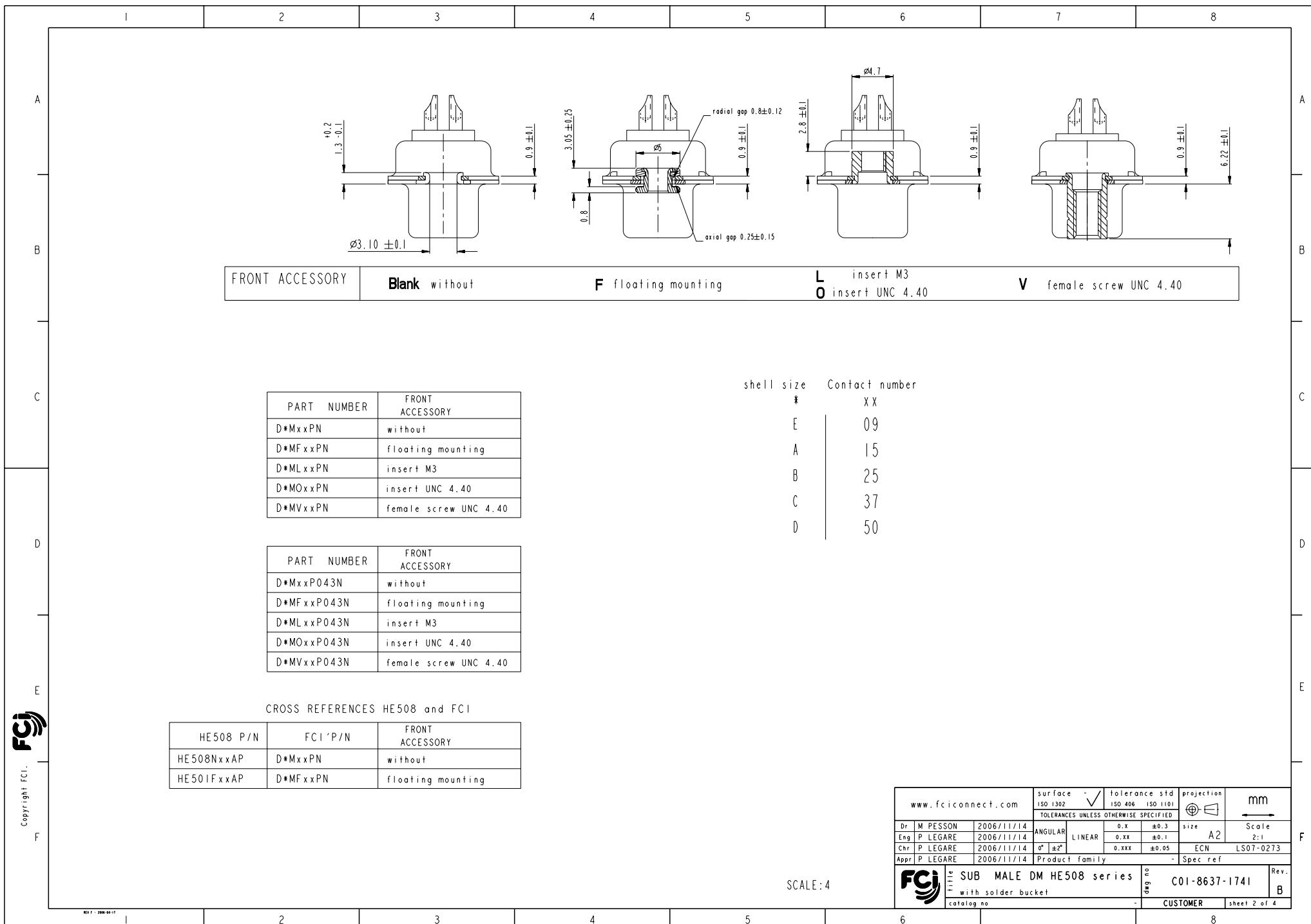


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<p>REFERENCE SPECIFICATIONS</p> <ul style="list-style-type: none"> - NFC 93425 (in compliance with HE 508) <p>PHYSICAL CHARACTERISTICS</p> <ul style="list-style-type: none"> - INSULATOR MATERIAL: THERMOSET UL94V0 <ul style="list-style-type: none"> BRASS GOLD OVER NICKEL - ACCESSORIES: BRASS <ul style="list-style-type: none"> Cadmium plated, yellow passivation - SHELLS: STEEL <ul style="list-style-type: none"> Cadmium plated, yellow passivation 				<p>Series</p> <p>DBML25P043N</p> <p>Shell size: E A B C D see sheet 2</p> <p>Front accessory definition see sheet 2</p> <p>Blank :without accessory F :floating mounting L :threaded insert M3 O :threaded insert UNC 4-40 V :female screw UNC 4-40</p> <p>Contact number (see sheet 2) 9,15,25,37,50</p> <p>Contacts</p> <p>P Pin</p> <p>Plating</p> <p>Blank :solder bucket 500 matings/unmatings 043 :solder bucket 500 matings/unmatings for harsh environment</p> <p>Obligatory for HE508</p>																																																														
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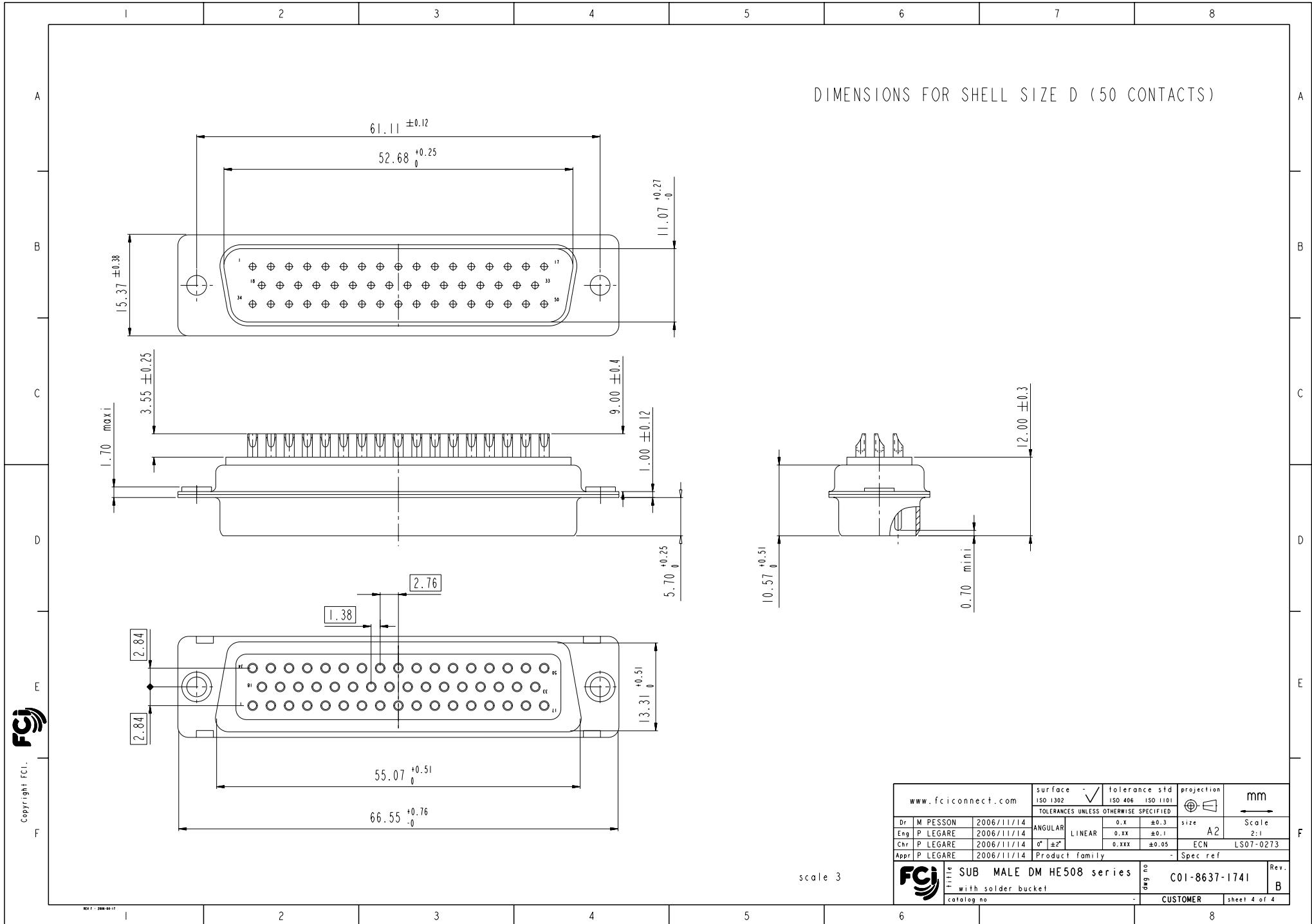




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