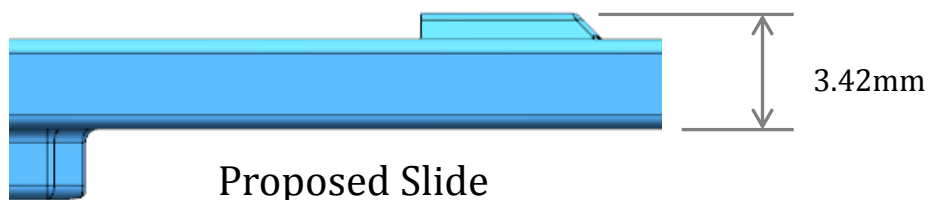
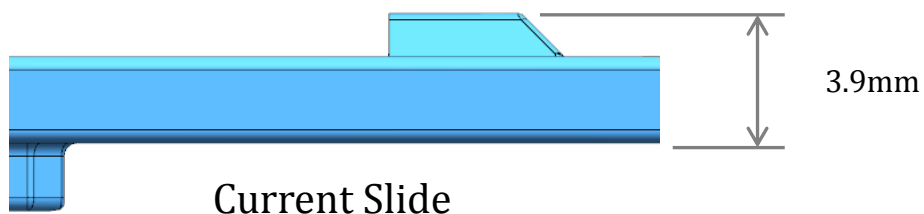
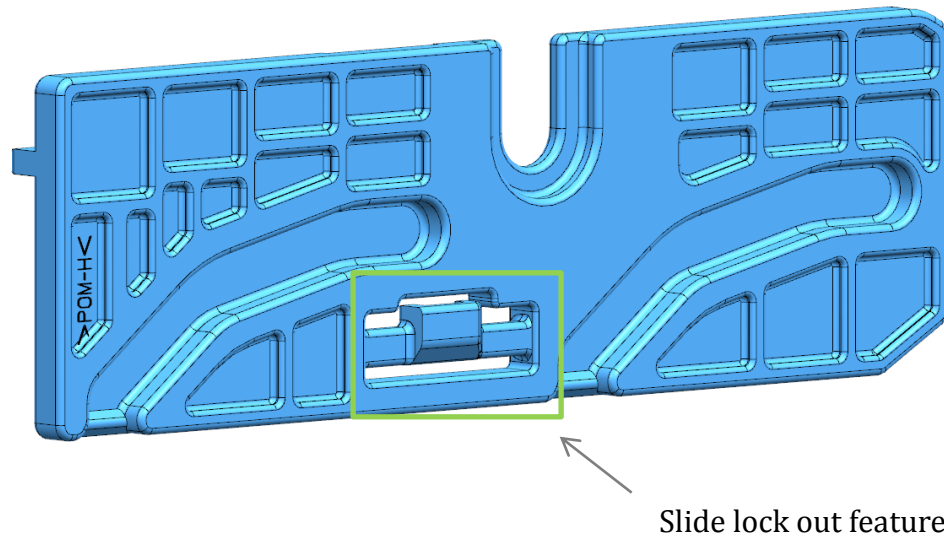


February 22, 2016

Subject: 57 way female connector

DCS Component Engineering has implemented one change to the current 57 way female connector. The lever lock out features on the slides have been revised to prevent the features from being damaged if the lever is activated without the mating device present.



The table below provides details related to the current part number to new part number cross reference.

<u>COMPONENT DESCRIPTION</u>	<u>CURRENT P/N(s)</u>	<u>NEW P/N(s)</u>
ASM CONN 57 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511805 R03	33327722 R01
ASM CONN 40 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511806 R03	33327723 R01
ASM CONN 40 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511807 R03	33327724 R01
ASM CONN 48 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511808 R03	33327725 R01
ASM CONN 47 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511809 R03	33327729 R01
ASM CONN 48 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511845 R03	33327730 R01
ASM CONN 47 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511846 R03	33327731 R01
ASM CONN 45 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511847 R03	33327732 R01
ASM CONN 46 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511905 R03	33327733 R01
ASM CONN 45 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511906 R03	33327734 R01
ASM CONN 47 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511907 R03	33327735 R01
ASM CONN 48 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511926 R03	33327736 R01
ASM CONN 46 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511927 R03	33327737 R01
ASM CONN 47 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511928 R03	33327738 R01
ASM CONN 46 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511929 R03	33327739 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511930 R03	33327740 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511931 R03	33327741 R01
ASM CONN 41 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511932 R03	33327742 R01
ASM CONN 47 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511933 R03	33327743 R01
ASM CONN 45 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511934 R03	33327744 R01
ASM CONN 47 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511935 R03	33327745 R01
ASM CONN 45 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511936 R03	33327746 R01
ASM CONN 41 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511937 R03	33327747 R01
ASM CONN 51 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15530122 R03	33327748 R01
ASM CONN 40 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15530288 R03	33327749 R01
ASM CONN 34 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128279 R02	33327750 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128280 R02	33327751 R01
ASM CONN 43 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141293 R02	33327752 R01
ASM CONN 44 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141294 R02	33327753 R01
ASM CONN 43 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141295 R02	33327754 R01
ASM CONN 43 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33149105 R02	33327755 R01
ASM CONN 44 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33149106 R02	33327756 R01
ASM CONN 44 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160718 R02	33327757 R01
ASM CONN 42 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33175584 R02	33327758 R01
ASM CONN 43 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33175585 R02	33327759 R01
ASM CONN 45 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180586 R02	33327760 R01
ASM CONN 44 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180587 R02	33327762 R01
ASM CONN 44 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180588 R02	33327763 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180604 R02	33327764 R01
ASM CONN 35 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180605 R02	33327765 R01
ASM CONN 34 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180606 R02	33327766 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180607 R02	33327767 R01
ASM CONN 38 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234628 R03	33327768 R01
ASM CONN 34 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234629 R02	33327769 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234630 R02	33327770 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234631 R02	33327771 R01

<u>COMPONENT DESCRIPTION</u>	<u>CURRENT P/N(s)</u>	<u>NEW P/N(s)</u>
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234632 R02	33327773 R01
ASM CONN 38 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234633 R02	33327777 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234634 R02	33327778 R01
ASM CONN 38 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33240349 R02	33327779 R01
ASM CONN 46 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265861 R01	33327780 R01
ASM CONN 41 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265863 R01	33327781 R01
ASM CONN 40 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265867 R01	33327782 R01
ASM CONN 42 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265868 R01	33327783 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286618 R01	33327784 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286625 R01	33327785 R01
ASM CONN 35 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286626 R01	33327786 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286627 R02	33327787 R01
ASM CONN 40 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286628 R02	33327788 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286629 R01	33327789 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286630 R02	33327790 R01
ASM CONN 40 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286631 R02	33327791 R01
ASM CONN 41 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286632 R02	33327792 R01
ASM CONN 42 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286633 R02	33327793 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286634 R01	33327794 R01
ASM CONN 44 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33300623 R01	33327795 R01
ASM CONN 49 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33300627 R01	33327796 R01
ASM CONN 40 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302460 R01	33327797 R01
ASM CONN 42 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302461 R01	33327798 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302462 R01	33327799 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302463 R01	33327800 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302467 R01	33327801 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302468 R01	33327802 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302470 R01	33327803 R01
ASM CONN 57 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511938 R03	33328004 R01
ASM CONN 20 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511940 R03	33328005 R01
ASM CONN 17 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511941 R03	33328006 R01
ASM CONN 12 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511942 R03	33328007 R01
ASM CONN 8 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511943 R03	33328008 R01
ASM CONN 10 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511944 R03	33328009 R01
ASM CONN 11 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511945 R03	33328011 R01
ASM CONN 8 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511946 R03	33328012 R01
ASM CONN 6 F 0.64 GEN Y 2.8 APEX MX 150 SLD	15511947 R03	33328013 R01
ASM CONN 8 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511948 R03	33328014 R01
ASM CONN 13 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511959 R03	33328015 R01
ASM CONN 19 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511960 R03	33328016 R01
ASM CONN 12 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511961 R03	33328017 R01
ASM CONN 9 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511962 R03	33328018 R01
ASM CONN 8 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511964 R03	33328019 R01
ASM CONN 12 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511965 R03	33328020 R01
ASM CONN 18 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511966 R03	33328021 R01
ASM CONN 14 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511967 R03	33328022 R01
ASM CONN 12 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511968 R03	33328023 R01
ASM CONN 19 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511969 R03	33328024 R01

<u>COMPONENT DESCRIPTION</u>	<u>CURRENT P/N(s)</u>	<u>NEW P/N(s)</u>
ASM CONN 13 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511970 R03	33328025 R01
ASM CONN 9 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511971 R03	33328026 R01
ASM CONN 9 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511972 R03	33328027 R01
ASM CONN 7 F 0.64 GEN Y APEX 2.8 MX 150 SLD	15511973 R03	33328028 R01
ASM CONN 19 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511974 R03	33328029 R01
ASM CONN 13 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15511975 R03	33328030 R01
ASM CONN 24 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15530123 R03	33328031 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	15530289 R03	33328032 R01
ASM CONN 18 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128282 R02	33328033 R01
ASM CONN 20 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128283 R02	33328034 R01
ASM CONN 20 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128284 R02	33328035 R01
ASM CONN 22 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128285 R02	33328036 R01
ASM CONN 20 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128286 R02	33328037 R01
ASM CONN 22 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128287 R02	33328038 R01
ASM CONN 22 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128288 R02	33328039 R01
ASM CONN 22 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33128289 R02	33328040 R01
ASM CONN 28 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141296 R02	33328041 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141297 R02	33328042 R01
ASM CONN 34 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141299 R02	33328043 R01
ASM CONN 26 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141300 R02	33328044 R01
ASM CONN 31 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141301 R02	33328045 R01
ASM CONN 29 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141302 R02	33328046 R01
ASM CONN 32 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141303 R02	33328047 R01
ASM CONN 30 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141304 R02	33328048 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141305 R02	33328049 R01
ASM CONN 26 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33141307 R02	33328050 R01
ASM CONN 12 F 0.64 GEN Y APEX 2.8 MX 150 SLD	33149107 R02	33328051 R01
ASM CONN 16 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33149108 R02	33328052 R01
ASM CONN 32 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160719 R02	33328053 R01
ASM CONN 34 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160720 R02	33328054 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160738 R02	33328055 R01
ASM CONN 25 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160741 R02	33328056 R01
ASM CONN 32 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160742 R02	33328057 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160758 R02	33328058 R01
ASM CONN 38 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160761 R02	33328059 R01
ASM CONN 30 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160762 R02	33328060 R01
ASM CONN 34 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160764 R02	33328061 R01
ASM CONN 36 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33160765 R02	33328062 R01
ASM CONN 13 F 0.64 GEN Y APEX 2.8 MX 150 SLD	33175588 R02	33328063 R01
ASM CONN 17 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33175589 R02	33328064 R01
ASM CONN 30 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180589 R02	33328065 R01
ASM CONN 26 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180590 R02	33328066 R01
ASM CONN 28 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180591 R02	33328067 R01
ASM CONN 28 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180592 R02	33328068 R01
ASM CONN 30 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180593 R02	33328069 R01
ASM CONN 35 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180595 R02	33328070 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180596 R02	33328071 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180597 R02	33328072 R01
ASM CONN 39 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180598 R02	33328073 R01

<u>COMPONENT DESCRIPTION</u>	<u>CURRENT P/N(s)</u>	<u>NEW P/N(s)</u>
ASM CONN 23 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180599 R02	33328074 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180600 R02	33328075 R01
ASM CONN 26 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180602 R02	33328076 R01
ASM CONN 22 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180603 R02	33328077 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180608 R02	33328078 R01
ASM CONN 25 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33180609 R02	33328079 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33188292 R02	33328080 R01
ASM CONN 26 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33188293 R02	33328081 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33188294 R02	33328082 R01
ASM CONN 29 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33188295 R02	33328083 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234636 R02	33328084 R01
ASM CONN 28 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234638 R02	33328085 R01
ASM CONN 30 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33234639 R02	33328086 R01
ASM CONN 20 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33256510 R01	33328087 R01
ASM CONN 24 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33256514 R01	33328088 R01
ASM CONN 25 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33256515 R01	33328089 R01
ASM CONN 21 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33256520 R01	33328090 R01
ASM CONN 29 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33256521 R01	33328091 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33256523 R01	33328092 R01
ASM CONN 29 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33256524 R01	33328093 R01
ASM CONN 15 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265869 R01	33328094 R01
ASM CONN 22 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265870 R01	33328095 R01
ASM CONN 18 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265871 R01	33328096 R01
ASM CONN 38 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265872 R01	33328097 R01
ASM CONN 34 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265873 R01	33328098 R01
ASM CONN 33 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33265874 R01	33328099 R01
ASM CONN 21 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286637 R01	33328100 R01
ASM CONN 24 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286638 R01	33328101 R01
ASM CONN 22 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286639 R01	33328102 R01
ASM CONN 23 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286640 R01	33328103 R01
ASM CONN 23 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286641 R01	33328104 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286642 R02	33328105 R01
ASM CONN 29 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286644 R02	33328106 R01
ASM CONN 25 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286645 R01	33328107 R01
ASM CONN 18 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286646 R01	33328108 R01
ASM CONN 37 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33286648 R01	33328109 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33300629 R01	33328113 R01
ASM CONN 20 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33300631 R01	33328114 R01
ASM CONN 27 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302464 R01	33328115 R01
ASM CONN 28 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302466 R01	33328116 R01
ASM CONN 23 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302471 R01	33328119 R01
ASM CONN 19 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302472 R01	33328120 R01
ASM CONN 28 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33302473 R01	33328121 R01
ASM CONN 29 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33324496 R01	33328122 R01
ASM CONN 31 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33324497 R01	33328123 R01
ASM CONN 29 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33324499 R01	33328124 R01
ASM CONN 30 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33324501 R01	33328125 R01

<u>COMPONENT DESCRIPTION</u>	<u>CURRENT P/N(s)</u>	<u>NEW P/N(s)</u>
ASM CONN 32 F 0.64 GEN Y APEX 2.8 6.3 MX 150 SLD	33324502 R01	33328126 R01
ASM CONN 19 F 0.64 GEN Y APEX 2.8 MX 150 SLD	33325331 R01	33328127 R01
ASM CONN 19 F 0.64 GEN Y APEX 2.8 MX 150 SLD	33325332 R01	33328128 R01

All new active part numbers will PPAP'd and available to order by October 1st. The active current part numbers will no longer be available to order after November 1st; the equivalent new part numbers will have to be ordered. Any stock of the current part numbers are acceptable to use.

Thank you for your cooperation in this effort. If you require additional information please feel free to contact me at 330.306.1121 or john.d.schneider@delphi.com.

Regards,

John Schneider
Delphi Connection Systems Engineering

57 Way Slide Retention Feature

