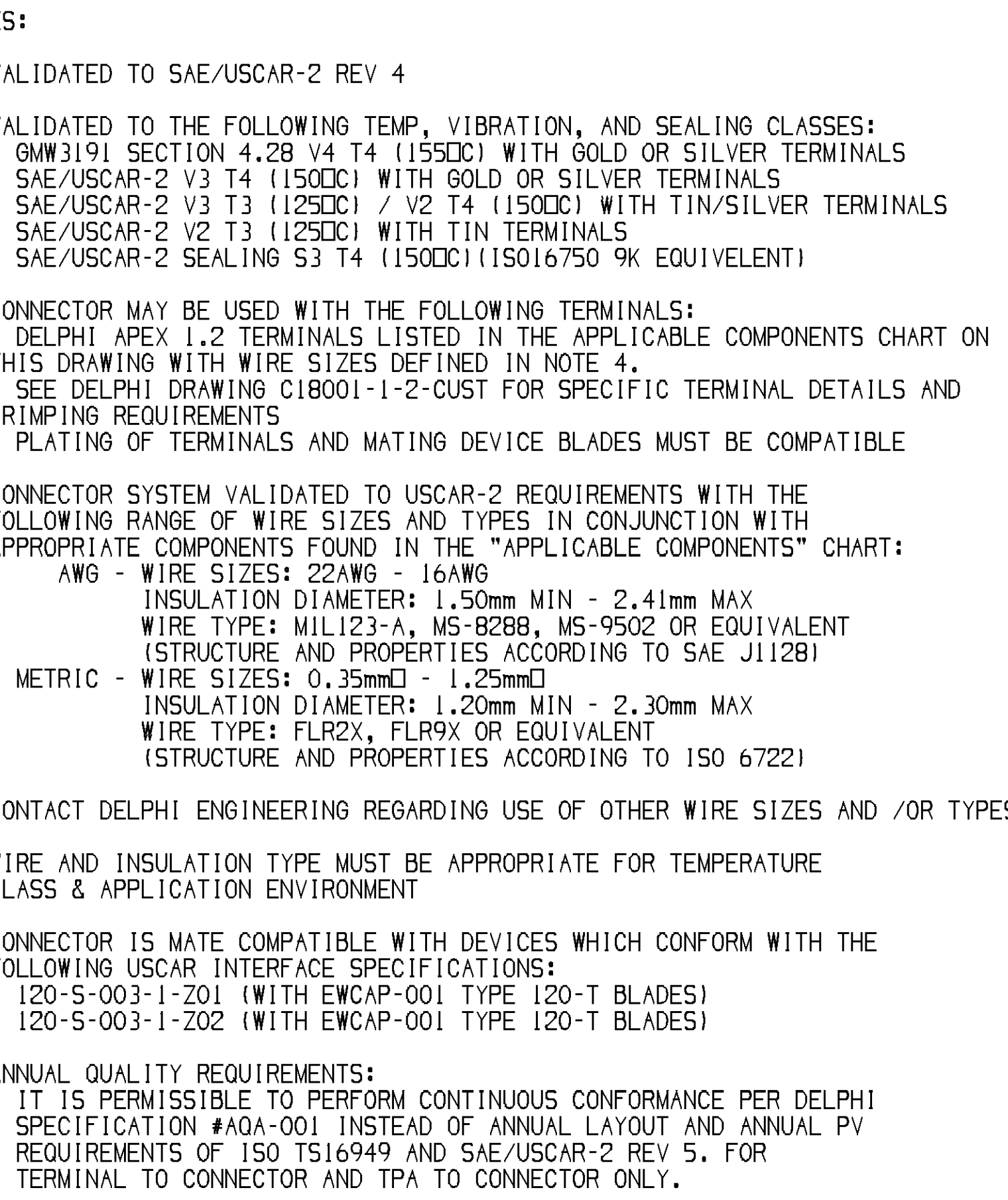




7	1.20 SYSTEM CAVITY PLUG	GREEN	MVL (D5R)	388955	-	OPTIONAL	OPTIONAL	SILICON	
6	1.20 SYSTEM SEAL AROUND	TIN	MVL (D5R)	33511987	-	0.000	1.20 mm - 1.40mm	SILICON	
6	1.20 SYSTEM SEAL AROUND	GREEN	MVL (D5R)	340238	-	0.000	1.20 mm - 1.40mm	SILICON	
6	1.20 SYSTEM SEAL AROUND	RUSTED RED	MVL (D5R)	3889558	-	0.000	1.90mm - 2.41 mm	SILICON	
5	1.20 SYSTEM TERMINAL	GOLD	MVL	54002005	3827658	20	1.20mm - 1.90mm	COPPER ALLOY/NA	
5	1.20 SYSTEM TERMINAL	GOLD	MVL	54001863	3579640	18	1.70mm - 2.41mm	COPPER ALLOY/NA	
5	1.20 SYSTEM TERMINAL	SILVER	MVL	F731440	3805376	18	1.70mm - 2.41mm	COPPER ALLOY/NA	
5	1.20 SYSTEM TERMINAL	SILVER	MVL	F731440	3805376	18	1.70 mm - 2.41mm	COPPER ALLOY/NA	
5	1.20 SYSTEM TERMINAL	TIN/SILVER	MVL	54002007	3582322	20	1.20mm - 1.90mm	COPPER ALLOY/NA	
5	1.20 SYSTEM TERMINAL	TIN/SILVER	MVL	54001864	3587131	18	1.70mm - 2.41mm	COPPER ALLOY/NA	
5	1.20 SYSTEM TERMINAL	TIN	MVL	54002006	3806233	20	1.20mm - 1.90mm	COPPER ALLOY/NA	
5	1.20 SYSTEM TERMINAL	TIN	MVL	54001864	3576990	18	1.70mm-2.41mm	COPPER ALLOY/NA	
ITEM NO.	ITEM DESCRIPTION	PLATING OR COLOUR	NAME	SUPPLIER	DELPHI NUMBER	GRIP CODE	WIRE SIZE	INSULATION DIA RANGE	MATERIAL/SPEC NO

LIMITS ARE ESTABLISHED										THIRD ANGLE PROJECTION		DO NOT SCALE		DRAWING NUMBER 13600161	
METRIC DIM. RANGE (MM) FROM TO > 0 > 20 > 30 > 70 > 100 > 150 > 200 > 250 > 300 > 400 CHART E1 10 151 20 30 70 100 150 200 250 300 400 TOLERANCE UNLESS OTHERWISE SPECIFIED 0.15 0.12 0.1 0.08 0.05 0.03 0.02 0.01 0.008 0.1 0.12															
SIZE A1 X3 4:1 1 OF 2										SHEET NO. 1 OF 1		STD. REV. N/P R 11 -			