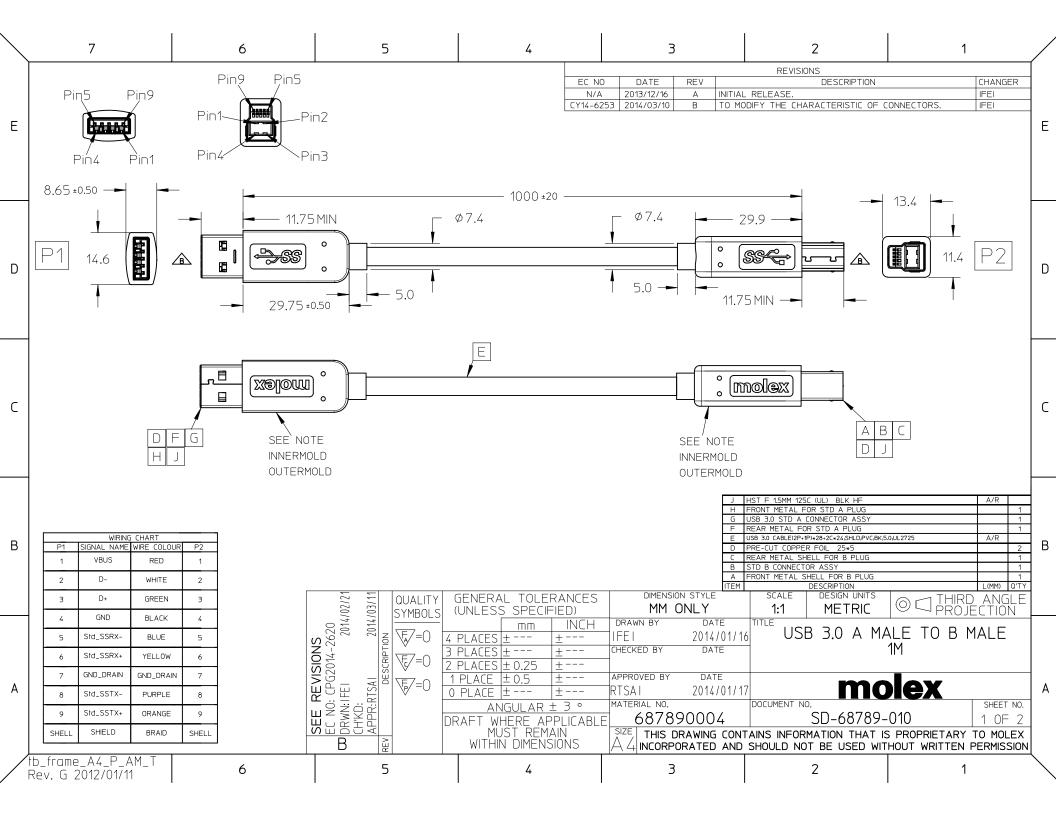


\	7	6	5	4	3	2	1	
E	NOTE: 1. OVERMOLDING SPE 1. 1 INNER MOLDI 1. 2 OUTER MOLDI 2. APPLICATION CON 2. 1 WORKING TE	NG: PE RESIN NG: PVC RESIN DITION MPERATURE: 0°+50						E
D	3. MECHANICAL PERFORMANCE 3. 1. CABLE ASSLY EACH OF 2 PLANE 3. 2. CABLE ASSEM 40N FOR ONE MIN 4. ELECTRICAL PERFORMANCE 4. 1 CURRENT RAT	CAN PASS FLEXING TES S, PER EIA364-41 CONDI BLY SR AREA SHOULD WI UTE WITHOUT COSMETIC ORMACNE ING:1.8A FOR POWER WI	T IN 100 CYCLES AT TION I. THSTAND A PULL FORCE					С
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/tb R€	o_frame_A4_P_AM_T ev. G 2012/01/11	6	5	4	3	2	1	



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E	NOTE: 1. OVERMOLDING SPE 1. 1 INNER MOLDI 1. 2 OUTER MOLDI 2. APPLICATION CON 2. 1 WORKING TE	NG: PE RESIN NG: PVC RESIN DITION MPERATURE: 0°+50						E
D	3. MECHANICAL PERFORMANCE 3. 1. CABLE ASSLY EACH OF 2 PLANE 3. 2. CABLE ASSEM 40N FOR ONE MIN 4. ELECTRICAL PERFORMANCE 4. 1 CURRENT RAT	CAN PASS FLEXING TES S, PER EIA364-41 CONDI BLY SR AREA SHOULD WI UTE WITHOUT COSMETIC ORMACNE ING:1.8A FOR POWER WI	T IN 100 CYCLES AT TION I. THSTAND A PULL FORCE					С
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A			E REVISION. NO. CPG2014-7 NO. FEI NO. CPG2014-7 NO. CPG201	MINCO   MINC	H DRAWN BY DATE	01/16 USB 3.0 A N	DIEX  3-010  SHEET NO. 2 OF 2  IS PROPRIETARY TO MOLEX	). 2
/tb R€	o_frame_A4_P_AM_T ev. G 2012/01/11	6	5	4	3	2	1	