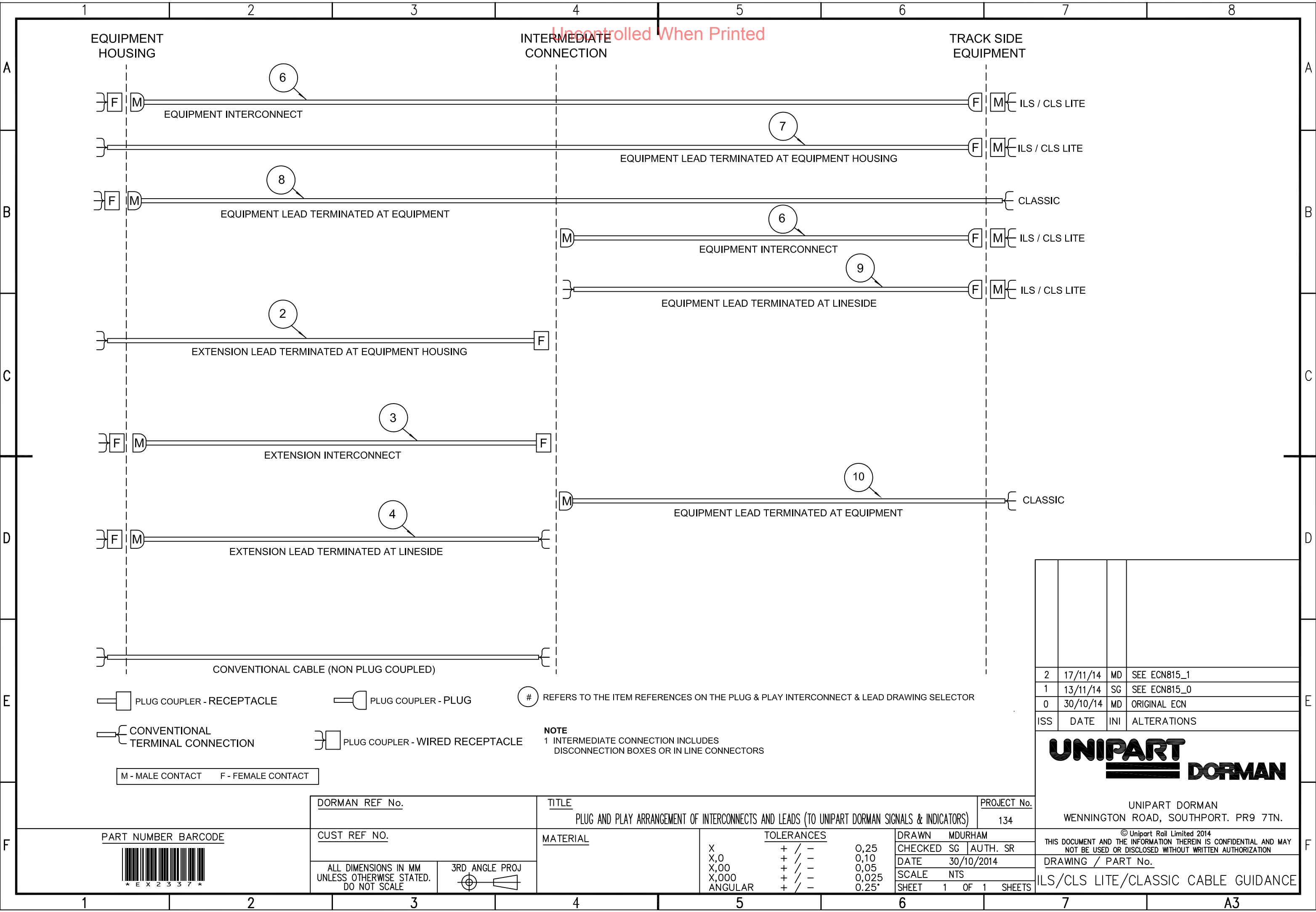




2	17/11/14	MD	SEE ECN815_1
1	13/11/14	SG	SEE ECN815_0
0	30/10/14	MD	ORIGINAL ECN
ISS	DATE	INI	ALTERATIONS
UNIPART DORMAN UNIPART DORMAN WENNINGTON ROAD, SOUTHPORT. PR9 7TN. © Unipart Rail Limited 2014 THIS DOCUMENT AND THE INFORMATION THEREIN IS CONFIDENTIAL AND MAY NOT BE USED OR DISCLOSED WITHOUT WRITTEN AUTHORIZATION DRAWING / PART No. ILS/CLS LITE/CLASSIC CABLE GUIDANCE			

DORMAN REF No.		TITLE			PROJECT No.
CUST REF NO.		PLUG AND PLAY ARRANGEMENT OF INTERCONNECTS AND LEADS (TO UNIPART DORMAN SIGNALS & INDICATORS)			134
PART NUMBER BARCODE		MATERIAL		TOLERANCES	
ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED. DO NOT SCALE		3RD ANGLE PROJ		X + / - 0,25	
				X,0 + / - 0,10	
				X,00 + / - 0,05	
				X,000 + / - 0,025	
				ANGULAR + / - 0,25°	
				DRAWN MDURHAM	
				CHECKED SG AUTH. SR	
				DATE 30/10/2014	
				SCALE NTS	
				SHEET 1 OF 1 SHEETS	

Uncontrolled When Printed

Plug and Play Interconnect and Lead Drawing Selector for use with Unipart Dorman Signals									
ils/CLS LITE/Classic Cable Guidance Unipart Dorman drawing		2	3	4	6	7	8	9	10
Trackside Equipment	No of cable cores	Extension lead terminated at equipment housing	Extension interconnect	Extension lead terminated at lineside	Equipment interconnect	Equipment lead terminated at equipment housing	Equipment lead terminated at equipment	Equipment lead terminated at lineside	Equipment lead terminated at equipment
Colour Light Signal (iLS)	12	SE-SK 0848	SE-SK 0843	SE-SK 0846	SE-SK 0661/SE-SK0909	SE-SK 0665	NA	SE-SK 0665	NA
Colour Light Signal (CLS LITE)	12	SE-SK 0848	SE-SK 0843	SE-SK 0846	SE-SK 0661/SE-SK0909	SE-SK 0665	NA	SE-SK 0665	NA
Colour Light Signal (Classic)	12	SE-SK 0848	SE-SK 0843	SE-SK 0846	NA	NA	SE-SK 0666	NA	SE-SK 0666
Position Light Junction Route Indicator (iLS)	10	SE-SK 0840	SE-SK 0835	SE-SK 0838	SE-SK 0653	SE-SK 0657	NA	SE-SK 0657	NA
Position Light Junction Route Indicator (Classic)	10	SE-SK 0840	SE-SK 0835	SE-SK 0838	NA	NA	SE-SK 0658	NA	SE-SK 0658
Preliminary Route Indicator (iLS)	12	SE-SK 0848	SE-SK 0843	SE-SK 0846	SE-SK 0661/SE-SK0909	SE-SK 0665	NA	SE-SK 0665	NA
Preliminary Route Indicator (Classic)	12	SE-SK 0848	SE-SK 0843	SE-SK 0846	NA	NA	SE-SK 0666	NA	SE-SK 0666
Miniature Alpha Numeric Route Indicator (iLS)	7	SE-SK 0832	SE-SK 0827	SE-SK 0830	SE-SK 0645/SE-SK0937	SE-SK 0649	NA	SE-SK 0649	NA
Miniature Alpha Numeric Route Indicator (Classic)	7	SE-SK 0832	SE-SK 0827	SE-SK 0830	NA	NA	SE-SK 0650	NA	SE-SK 0650
Standard Alpha Numeric Route Indicator (iLS)	12	SE-SK 0848	SE-SK 0843	SE-SK 0846	SE-SK 0661/SE-SK0909	SE-SK 0665	NA	SE-SK 0665	NA
Standard Alpha Numeric Route Indicator (Classic)	12	SE-SK 0848	SE-SK 0843	SE-SK 0846	NA	NA	SE-SK 0666	NA	SE-SK 0666
Banner Repeating Signal (iLS)	7	SE-SK 0832	SE-SK 0827	SE-SK 0830	SE-SK 0645/SE-SK0937	SE-SK 0649	NA	SE-SK 0649	NA
Banner Repeating Signal (Classic)	7	SE-SK 0832	SE-SK 0827	SE-SK 0830	NA	NA	SE-SK 0650	NA	SE-SK 0650
Limit of Shunt (Classic)	4	SE-SK 0824	SE-SK 0819	SE-SK 0822	NA	NA	SE-SK 0642	NA	SE-SK 0642
Position Light Shunt Signal (Classic)	7	SE-SK 0832	SE-SK 0827	SE-SK 0830	NA	NA	SE-SK 0650	NA	SE-SK 0650
Position Light Subsidiary Signal (iLS)	2	SE-SK 0808	SE-SK 0803	SE-SK 0806	SE-SK 0629	SE-SK 0633	NA	SE-SK 0633	NA
Position Light Subsidiary Signal (Classic)	2	SE-SK 0808	SE-SK 0803	SE-SK 0806	NA	NA	SE-SK 0634	NA	SE-SK 0634