

PART LIST

4 POLE VERSIONS

MOLEX P/N	ENGINEERING NR.	L [mm]	TOL
1200845107	WR4U20E03C3003	300	±10
1200250006	WR4U20E03C300	300	±10
1200848085	WR4U20E03C500	500	±10
1200848242	WR4U20E03M0203	2000	±10

5 POLE VERSIONS


MOLEX P/N	ENGINEERING NR.	L [mm]	TOL	PIN 5
1200845113	WR5U20E03C3003	300	±10	GN/YE
1200848027	WR5U20E03C500	500	±10	GN/YE
1200848037	WR5U20E03M020	2000	±10	GREY
1200848124	WR5U20E03M010	1000	±10	GN/YE

8 POLE VERSIONS

MOLEX P/N	ENGINEERING NR.	L [mm]	TOL
1200845002	WR8U20E02M010	1000	±10
1200845095	WR8U20E02C300	300	±10

12 POLE VERSIONS

MOLEX P/N	ENGINEERING NR.	L [mm]	TOL
1200845012	WRCU20E01C200	200	±10
1200845013	WRCU20E01C300	300	±10

SYMBOLS ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC: NEW P/N ADDED		 REC U12 XP AC FE XM M16 FM WIR BRA AU		
	DIMENSION UNITS	SCALE	EC NO: 714426			DOCUMENT NUMBER	
	mm	1:1	DRWN: RSILLER 2022/07/15			1200845107	
	GENERAL TOLERANCES (UNLESS SPECIFIED)		CHK'D: THAERDT 2022/07/22		DOC TYPE	DOC PART	REVISION
	ANGULAR TOL ± 1.0°		APPR: THAERDT 2022/07/22		PSD	000	A6
	4 PLACES ±		INITIAL REVISION:		MATERIAL NUMBER		CUSTOMER
	3 PLACES ±		DRWN: SSM 2017/09/26		SEE PART LIST		GENERAL MARKET
	2 PLACES ± 0.05		APPR: RSILLER 2017/12/15		SERIES		SHEET NUMBER
	1 PLACE ± 0.3		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		A3-SIZE		120084
	0 PLACES ± 0.5		THIRD ANGLE PROJECTION		DRAWING		3
▣ = 0		DRAWING		SERIES		4	
▽ = 0		DRAWING		SERIES		3	

DOCUMENT STATUS	P1	RELEASE DATE	2022/07/22	12:02:27
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