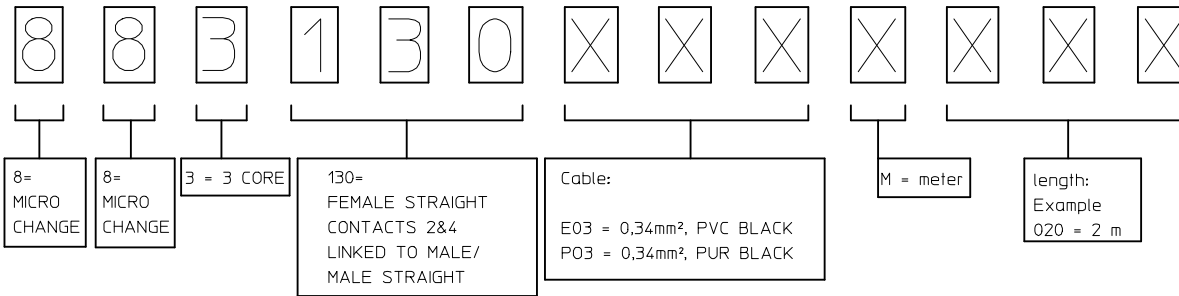


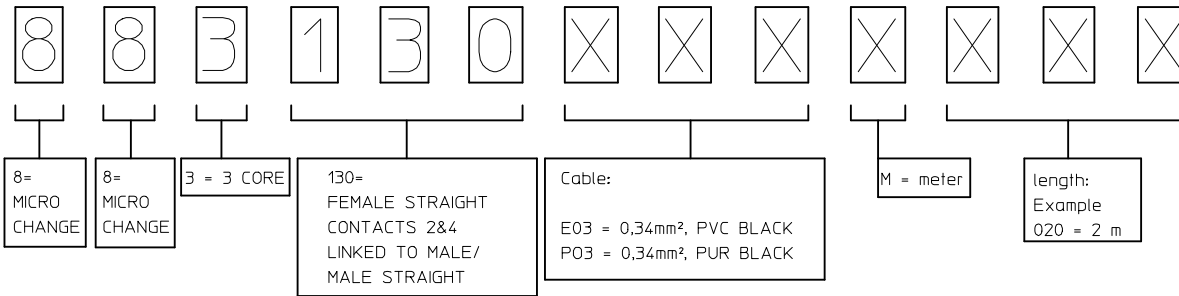
NUMERICAL CODE



MATERIAL NO.	ENGINEERING NO.
1200668625	883130E03M050
1200668626	883130E03M100
1200668627	883130E03M150
1200668628	883130E03M250
1200668389	883130P03M003
1200668269	883130P03M020
1200668270	883130P03M050
1200668629	883130P03M100
1200668630	883130P03M150
1200668631	883130P03M250

ENTER DESCRIPTION EC NO: IPG2013-0324 DRW:RSCHIEBER 2012/09/03 CHKD:APOHL 2012/09/17 APPR:CBURGER 2012/09/18	DESCRIPTION REV 2	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
			mm	INCH	DRAWN BY RSCHIEBER	DATE 2012/08/13	TITLE CSE M12 4P AC FE STR 3P MA XM DE UNSH BRA AU			
		4 PLACES ± --- ± ---			CHECKED BY APOHL	DATE 2012/08/15				
		3 PLACES ± --- ± ---			APPROVED BY CBURGER	DATE 2012/08/15	molex DOCUMENT NO. SD-120066-049 SHEET NO. 2 OF 2			
2 PLACES ± 0.05 ± ---			MATERIAL NO. SEE TABLE							
1 PLACE ± 0.30 ± ---			ANGULAR ± 1 °		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
0 PLACE ± 0.50 ± ---			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS							

NUMERICAL CODE



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	▽=0	mm	INCH	DRAWN BY	DATE	TITLE		
	∇=0	4 PLACES ± ---	± ---	RSCHIEBER	2012/08/13	CSE M12 4P AC FE STR 3P MA XM DE UNSH BRA AU		
		3 PLACES ± ---	± ---	CHECKED BY	DATE	<div style="text-align: center; font-weight: bold; font-size: 1.2em;">molex</div> DOCUMENT NO. SD-120066-049 SHEET NO. 2 OF 2		
	2 PLACES ± 0.05	± ---	APOHL	2012/08/15				
	1 PLACE ± 0.30	± ---	APPROVED BY	DATE				
	0 PLACE ± 0.50	± ---	CBURGER	2012/08/15	MATERIAL NO. SEE TABLE			
		ANGULAR ± 1 °		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						