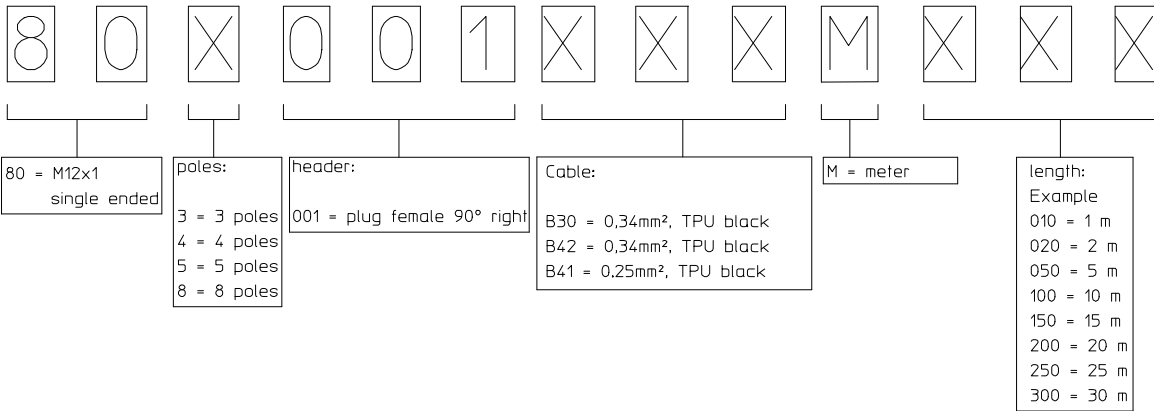


NUMERICAL CODE (Available parts see table page 3 ff others on request.)



CABLE TYPE	WIRE GAUGE	CABLE JACKET	UL	CSA	static	flexing	drag chain tested	other
B30 3P, 4P, 5P	0.34mm ²	TPU black	STYLE 21215	yes	-40°C to +90°C 5xD	-25°C to +80°C 7.5xD	5 mio cycles	WELD SLAG RESISTANCE
B42 5P								
B41 8P	0.25mm ²	TPU black	STYLE 21215	yes	-40°C to +90°C 5xD	-25°C to +80°C 7.5xD	5 mio cycles	WELD SLAG RESISTANCE

For cable specification see on drawing SD-120209-001 and SD-120209-006

ENTER DESCRIPTION EC NO: IPG2015-1065 DRW:FSCHAFHAUSER 2014/12/03 CHK:RSILLER 2014/12/04 APPR:CBURGER 2014/12/05	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		▽=0 ∇=0	mm INCH	DRAWN BY DATE	TITLE	CSE M12 XP AC FE RA XM SE UNSH DOCUMENT NO. SD-120065-076 SHEET NO. 2 OF 3		
		4 PLACES ± --- ± ---	FSCHAFHAUSER 2014/02/10					
		3 PLACES ± --- ± ---	CHECKED BY DATE					
		2 PLACES ± 0.05 ± ---	PMERUNKA 2014/03/06					
1 PLACE ± 0.30 ± ---	APPROVED BY DATE							
0 PLACE ± 0.50 ± ---	CBURGER 2014/05/07	MATERIAL NO.	SEE TABLE					
ANGULAR ± 1 °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

PART LIST

PART NUMBER	NUMERICAL CODE	CABLE LENGTH "L" IN M
1200652259	803001B30M010	1M
1200652260	803001B30M020	2M
1200652261	803001B30M050	5M
1200652262	803001B30M100	10M
1200652263	804001B30M010	1M
1200652264	804001B30M020	2M
1200659470	804001B30M030	3M
1200652265	804001B30M050	5M
1200652266	804001B30M100	10M
1200659401	804001B30M150	15M
1200659471	804001B30M200	20M
1200659472	804001B30M250	25M
1200659473	804001B30M300	30M
1200659522	805001B30M010	1M
1200659523	805001B30M020	2M
1200659524	805001B30M050	5M
1200659525	805001B30M100	10M
1200652267	805001B42M010	1M
1200652268	805001B42M020	2M
1200652269	805001B42M050	5M
1200652270	805001B42M100	10M
1200659542	805001B42M200	20M
1200652310	808001B41M010	1M
1200652311	808001B41M020	2M
1200652312	808001B41M050	5M
1200652313	808001B41M100	10M

ENTER DESCRIPTION EC NO: IPG2015-1065 DRWN:FSCHAFHAUSER 2014/12/03 CHKD:RSILLER 2014/12/04 APPR:CBURGER 2014/12/05	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION		
		$\nabla=0$ $\sphericalcap=0$	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.05 ± --- 1 PLACE ± 0.30 ± --- 0 PLACE ± 0.50 ± ---	MM ONLY	1:1	METRIC	TITLE CSE M12 XP AC FE RA XM SE UNSH		
		ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY DATE FSCHAFHAUSER 2014/02/10 CHECKED BY DATE PMERUNKA 2014/03/06 APPROVED BY DATE CBURGER 2014/05/07	MATERIAL NO. SEE TABLE	DOCUMENT NO. SD-120065-076	SHEET NO. 3 OF 3			
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
									SD-120065-076