



REVISIONS				
REV	DOCUMENT REV.	DESCRIPTION	DATE	DESIGNER
00	R00	FIRST RELEASE	16 05 16	MAGNANO
00	R01	CHANGED WIRE STYLE TO 11028, CHANGED CONTACT TO 50079-8000, 2 WIRES PER CONTACT CRIMPING	22 07 16	MAGNANO
00	R02	2 WIRES PER CONTACT IS NOT ALLOWED	01 03 17	MAGNANO

3x **MOLEX Part Number: 51021-0600**
1.25mm Pitch PicoBlade™ Wire-to-Wire and Wire-to-Board Housing, Female, 6 Circuits +
3x **MOLEX Part Number: 50079-8000**
1.25mm Pitch PicoBlade™ Crimp Terminal Female, 26-28 AWG, Reel

- NOTES
- 1-The final product must be delivered: clean and without defects.
 - 2-This cable assembly to be manufactured according to UL's Recognition Service under the category of wiring harnesses (ZPFW2, ZPFW8).
 - 3-Material:
 - 4- Cavities must be identified if there is more then one in the mold.
 - 5- Visible finished surfaces: smooth (fine texture)
 - 6- Draft to be 0.5° max and degrease mass unless otherwise noted
 - 7- ATTENTION, this product must be in compliance with:
 - EU RoHS-2 (Restriction of hazardous substances directive) (Directive 2011/65/EU of the European Parliament and of the Council)
 - REACH regulation (European Union Regulation No 1907/2006).
 - Montreal Protocol on Substances that Deplete the Ozone Layer.Established in Vienna Convention for the Protection of the Ozone Layer, adopted on 22 March 1985 and its adjustments and/or amendements.
 - 8- Cosmetic surfaces, for the inspection follow the Roal guideline p/n TBD.
 - 9- Gate removal must be within print tolerances or recessed 0.5 mm max.
 - 10-Dimension without indication of tolerances:Tolerances UNI ISO 2768-m.

PRELIMINARY

GENERAL TOLERANCES LINEAR: UNI-EN-ISO 2768-m ANGLES: UNI-EN-ISO 2768-m		TITLE RCB 4-WAYS I-SHARE CABLE		E. CHANGE N°		REPLACES:R01	
CODE RHSM000461-00		SHEET 1 / 1		DESIGNER MAGNANO		REPLACED:.	
SCALE Not to scale		DOCUMENT REV. R00		16/05/2016		FILE: RHSM000461-00_R02.idw	
www.efore.com		8		9		Measure U. =mm	

C.A.D. DRAWING, MANUAL REDRAWING IS STRICTLY PROHIBITED

FORM: A-3