	1 2	3	4		5			6		7	
					SIGN DAT			DESCRIPT		APPROVE	ĒR
				B.				anged from 10		Marvin	
									ged from 12-30 to 12		_
									hanged from 12–30		—
									5 Lb-In to 4 Lb-In	Marvin	
						03.31 Add the		ure is changed		Marvin	_
	2.81 B	- 1				06.15 The desi				Jacke Cheng Bo	_
	7.62					7'12 Update				Jacky	
							-	WING, DO NOT	REVISE MANUALL	,	_
D					• • • • E	Item(b) Te Item(c) Fe Item(d) Te	erminal scr emale conta erminal (up erminal (do limension: S cULus	act: PhBz ,Ti body): Ther wn body): Th V	nc plating "–" sl	/-0)	
						Current ra		AL			L
С						Wire range Solid wire Stranded Torque: 4 Screw: M3 Wire strip Withstand	e: (AWG): 12-2 wire(AWG): Lb-In length: 7- ling Voltagi temperatu	12-22 8mm e: 1.6KV re: -40°C to	• +115°C		C
				•		ΕΜ <u>xx</u>	$EM \underline{xx} 01 \underline{x} 0 \underline{xxxx} \underline{G}$				
В			× 03	2 CONTACTS 3 CONTACTS 16 CONTACTS	0 Black 2 Red (F 3 Orang 4 Yellov 5 Green 6 Blue (	(RAL9005)	Any spe (P) custome (A) please ( (T) departm ()	ANYTEK" Mark cial item by r requst. contact sales	RoHS compliant {lead<4%} In copper Alloy	t E	
$\mid$	$Dim A = (N-1) \times 7.62 + 5.6$							CU	STOMER	COPY	⊢
	DimB=(N-1)×7.62 N=NUMBER OF CONTACTS				NY	TF	K	•		UE TO THIRD PARTIES IN ANY	
								FORM WHATEVER	IS NOT PERMITTED WITHOUT	WRITTEN AUTHORITY FROM TH	Æ
	POLES TOL		TITLE			EM-7.62 Series without flange					
	2p-6p +0.20/-0.20						inde.				-
A	7p-12p +0.30/-0.30			PART NO.	EMxx01x0xxxx0	G		DWG NO. 8	EM0101		/
	13p-16p +0.40/-0.40			APPROVED	CHECKED [	DESIGNED	DRAWN	CUST NO.		Tolerance	
	······································						Jacky		UNIT: mm	^.^ _V.J	30
							2012.11.07	SHEET: 0		X° ±1°	

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

## Amphenol:

 EM0201500000G
 EM0301500000G
 EM0401500000G
 EM0501500000G
 EM0601500000G
 EM0701500000G

 EM0801500000G
 EM0901500000G
 EM1001500000G
 EM1101500000G
 EM1201500000G
 EM1301500000G

 EM1401500000G
 EM1501500000G
 EM1601500000G
 EM1601500000G
 EM1201500000G
 EM1301500000G