



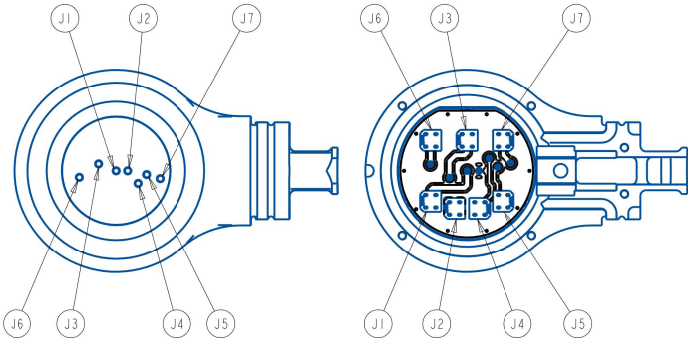
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DRAWING No.  
WMMXXX-XXXX27-CPD

SHT 2  
OF 2



DO NOT SCALE PRINT



		TERMINALS						
		J1	J2	J4	J5	J6	J3	J7
USAGE	WMMXXX-XXXX27	POWER 5A OR SIGNAL		DATA USB 2.0 OR SIGNAL ONLY		POWER 5A OR SIGNAL		
INSULATION DIAMETER	WMMXXX-XXXX27	0.055 [1.4mm] MAX						
CONDUCTOR SIZE	WMM001-XXXX27	22 AWG		28 AWG		22 AWG		
	26 AWG							

THE MAXIMUM DIAMETER OF THE CABLE BUNDLE  
(JACKET REMOVED AND SHIELD/SCREEN FOLDED BACK)  
SHALL NOT EXCEED  $\varnothing 0.160$  [ $\varnothing 4.0$  MM]

ITEM No	PART No	TECHNICAL DESCRIPTION	No OFF
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ISS	DATE	C. NOTE	SIG
4	23/05/22	ECN26131	RL
4	03/05/22	ECN26088	RL
3	18/11/21	ECN25835	RL
3	03/08/21	ECN25688	RL
2	21/05/21	ECN25591	RL
1	18/02/21	RN11597	RL

USED ON
CUSTOMER REF
DRAWING TYPE PRO/ENGINEER DRAWING

<b>Amphenol Limited</b> Thanet Way, Whitstable, Kent, CT5 3JF	
LIMITS UNLESS OTHERWISE STATED .XXX = $\pm 0.005$ .X = $\pm 0.01$ .XX = $\pm 0.01$ ANGLES = $\pm 0.1$ A.5	
FOR EXPLANATION OF DIMENSIONS TOLERANCES NOTES ETC REFER TO BS. 8888	
TECHNICAL DESCRIPTION STINGRAY 7-WAY MALE SIDE	

DIMENSIONS ARE IN INCHES AND APPLY BEFORE PLATING		
DRAWN RL	CHECKED	SCALE 1:500
MATERIAL SEE PARTS LIST		
FINISH SEE TABLE		
DRAWING No WMMXXX-XXXX27-CPD		SHT 2 OF 2

AMPHENOL STANDARD 13 DRAWING BLANK ISSUE 2

Please Destroy After Completion of Batch

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