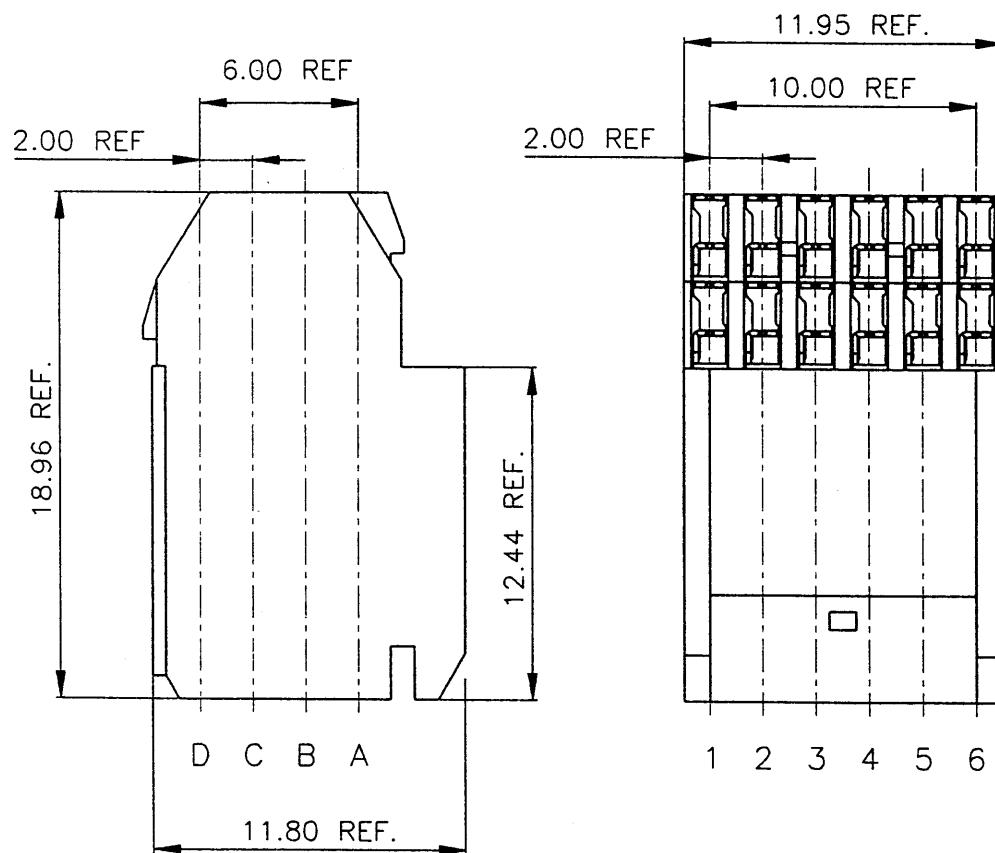


Product number
89056-XZY



PLATING IN CONTACT AREA	
PLATING CODE	THICKNESS
-1ZY	0.8µm GOLD
-2ZY	2.0µm GOLD
-9ZY	0.8µm GXT.

CODE FOR IDC SIZE	WIRE SIZE
-XZ1	30 AWG.
-XZ2	26 AWG.

PRODUCT NUMBER.	ROW NR	WIRE GAUGE (AWG) PER POSITION					
		1	2	3	4	5	6
89056-X01	D	-	30	-	30	-	30
	C	30	-	30	-	30	-
	B	-	30	30	30	30	30
	A	30	30	30	30	30	30
89056-X02	D	-	-	-	-	-	-
	C	26	26	26	26	26	26
	B	26	26	26	26	26	26
	A	26	26	26	26	26	26
89056-X12	D	26	26	26	26	26	26
	C	-	-	-	-	-	-
	B	-	-	-	-	-	-
	A	26	26	26	26	26	26

NOTES:

- BODY MAT'L: LIQUID CRYSTAL POLYMER
30% GLASS, FLAME RETARDANT ACC. UL-VO
COLOUR NATURAL.
- TERMINAL MATERIAL: PHOSPHOR BRONZE.
- UNDERPLATING 1.3µm Ni MINIMUM IN CONTACT AREA
AND 0.3 m MINIMUM IN IDC AREA.
- PLATING IDC AREA 0.5-4µm SnPb 85-95.
- FOR -X1Y; PRODUCT MARKING: PART NUMBER AND BATCH I.D.

mat'l. code SEE NOTE 1				tolerances unless otherwise specified		CUSTOMER COPY	BERG ELECTRONICS		
lir	ecn no	dr	date				projection	title	
A	H30400	SLE	930503	linear			⊕-⊖	4x6 SEL. LOAD	
B	H30485	SLE	930720					CABLE CONN. ASSY	
C	H40625	DOB	941006	angles					
D	H40660	RVI	941018	dr	G.S. Lee	930803		product family	METRAL (tm)
E	H40745	RVI	941121	enrg	E. Feijen	941006	mm	size	dwg no
F	H50222	RVI	950410	chr	H. v. Woensel	930803	scale	A3	89056
				appd	H. Coijmans	950410	5:1	sheet	1 of 1
sheet	revision	F							
index	sheet	1							

PDM: Rev.F

STATUS: Released

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