

PART NO. SEE CHART  
 DWG. NO. SDA-7720S-\*N\*

PART NO.	ENG. NO.	CCTS.	TERMINAL	I.D. STRIPE
38-00-2092	A-7720S-C 2J	2	40125-J(P914)	BROWN
↑ 2093	↑ C 3 噐	3	↑	↑
2094	C 4 噐	4		
2095	C 5 噐	5		
2096	C 6 噐	6		
2097	C 7 噐	7		
2098	C 8 噐	8		
2099	C 9 噐	9		
2100	C10 噐	10		
2101	C11 噐	11		
2102	C12 噐	12		
2103	C13 噐	13		
2104	C14 噐	14		
2105	C15 噐	15		
2106	C16 噐	16		
2107	C17 噐	17		
2108	C18 噐	18		
2109	C19 噐	19		
2110	C20 噐	20		
2111	C21 噐	21		
2112	C22 噐	22		
2113	C23 噐	23		
2114	C24 噐	24		
2115	C25 噐	25		
2116	C26 噐	26		
↓ 2117	↓ C27 噐	27	↓	↓
38-00-2118	A-7720S-C28 噐	28	40125-J(P914)	BROWN

PLATING

HOT TIN/LEAD DIP (60/40)  
 (1-2.5UM)/.000040-.000100

PART NO.	ENG. NO.	CCTS.	TERMINAL	I.D. STRIPE
38-00-0579	A-7720S-C6J(561)	6	40627-J(561)	BROWN

PLATING

SELECTIVE GOLD (0.76UM)/.000030 MIN.  
 OVER (1.27UM)/.000050 NICKEL MIN.

NOTE: 18 - 28 CIRCUITS ARE NON-STANDARD.

FOR PREVIOUS DRAWING ISSUES SEE MRI.  
 S SEE SHEET I.  
 LTR REVISIONS

DRWG BY: MCC

CHK'D BY:

APP'D BY:

SCALE:

DIMENSIONS SHOWN ( METRIC ) INCH  
 UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°

	INCH	( METRIC )
3 PLACE ± .		
2 PLACE ± .		
1 PLACE ±		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DESIGN DIMENSION  (MM) (PRIMARY)  IN.

EQUIVALENT DIMENSION  (MM) (SECONDARY)  IN.

REVISE ONLY ON CAD SYSTEM		SHL	REV.
CAD/CAM FILENAME: SA7720SX3 DGN		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
TITLE: INSULATION DISPLACEMENT CONNECTOR, (2.54)/.100 CENTRES			
MOLLEX MOLEX EUROPE		SHEET NO. DATE	3 OF 2 / 1 / 86
PART NO. SEE CHART	DWG NO. SDA-7720S-*N*	SIZE	B