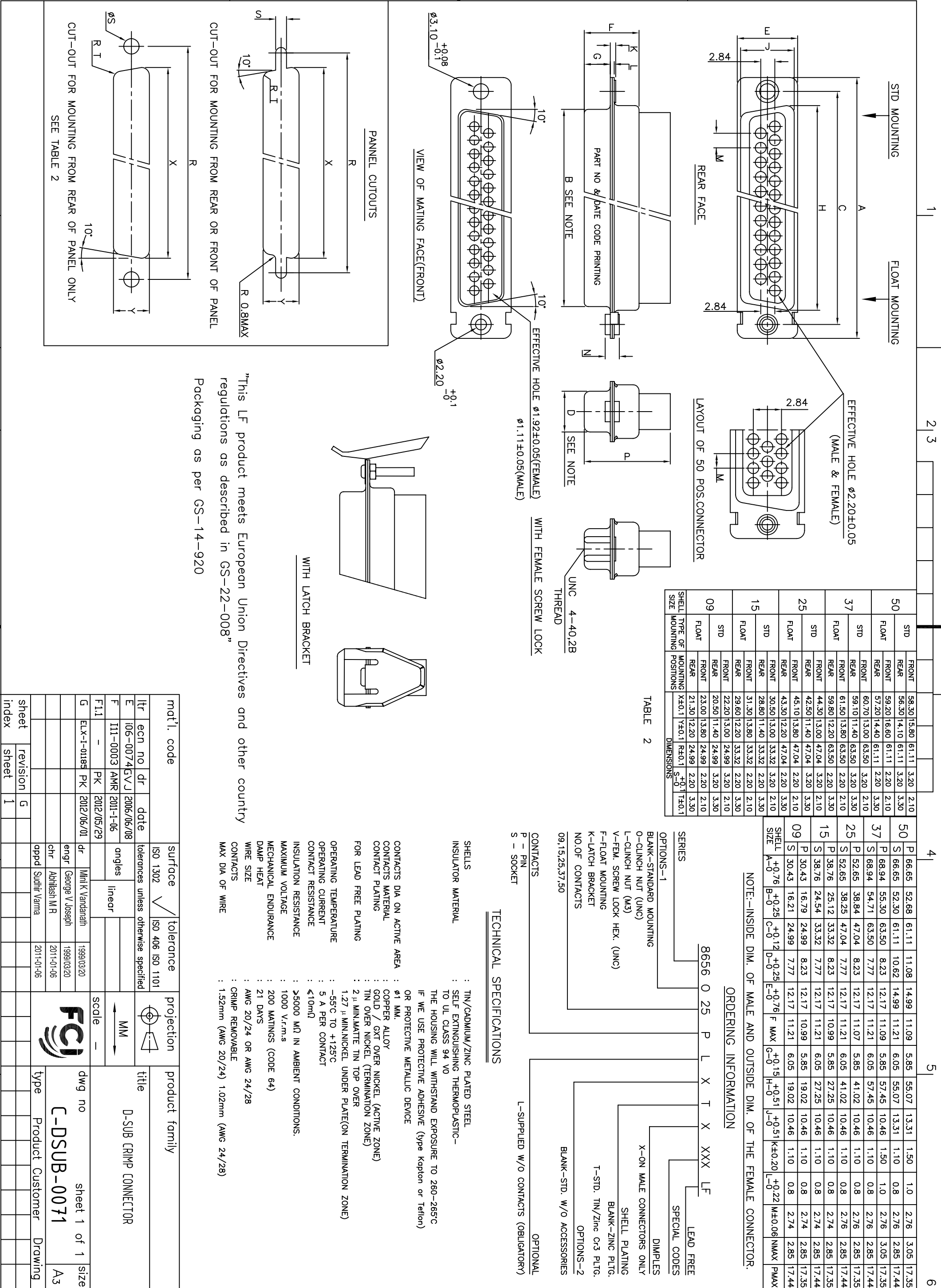




SHELL SIZE	TYPE OF MOUNTING	DIMENSIONS			
		FRONT	REAR	HEIGHT	WIDTH
09	STD	58.30	15.80	61.11	3.20
	FRONT	56.30	14.10	61.11	3.20
15	STD	57.20	14.40	61.11	2.20
	FRONT	57.20	14.40	61.11	2.20
25	STD	60.70	13.00	63.50	3.20
	FRONT	60.70	13.00	63.50	3.20
37	STD	59.10	11.40	63.50	3.20
	FRONT	59.10	11.40	63.50	3.20
50	STD	61.50	13.80	63.50	2.20
	FRONT	61.50	13.80	63.50	2.20

TABLE 2

ORDERING INFORMATION											
NOTE:-INSIDE DIM. OF MALE AND OUTSIDE DIM. OF THE FEMALE CONNECTOR.											
SERIES											
OPTIONS-1											
BLANK-STANDARD MOUNTING											
O-CLINCH NUT (UNC)											
L-CLINCH NUT (M3)											
V-FEM. SCREW LOCK HEX. (UNC)											
F-FLOAT MOUNTING											
K-LATCH BRACKET											
NO.OF CONTACTS											
CONTACTS											
P - PIN											
S - SOCKET											
SHELLS											
INSULATOR MATERIAL											
CONTACTS DIA ON ACTIVE AREA											
CONTACT MATERIAL											
CONTACT PLATING											
FOR LEAD FREE PLATING											
OPERATING TEMPERATURE											
OPERATING CURRENT											
CONTACT RESISTANCE											
INSULATION RESISTANCE											
MAXIMUM VOLTAGE											
MECHANICAL ENDURANCE											
DAMP HEAT											
WIRE SIZE											
CONTACTS											
MAX DIA OF WIRE											

TECHNICAL SPECIFICATIONS

SHELLS											
INSULATOR MATERIAL											
CONTACTS DIA ON ACTIVE AREA											
CONTACT MATERIAL											
CONTACT PLATING											
FOR LEAD FREE PLATING											
OPERATING TEMPERATURE											
OPERATING CURRENT											
CONTACT RESISTANCE											
INSULATION RESISTANCE											
MAXIMUM VOLTAGE											
MECHANICAL ENDURANCE											
DAMP HEAT											
WIRE SIZE											
CONTACTS											
MAX DIA OF WIRE											

mat'l. code											
surface											
ISO 1302											
tolerance											
ISO 406 ISO 1101											
tolerances unless otherwise specified											
angles											
line											
F1.1											
G											
ELX-I-01185 PK											
dr											
Mini K Vandanath											
engr											
George V Joseph											
chr											
Abhilash M R											
appd											
Sudhir Varma											
sheet index											
revision											
G											
sheet 1											
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