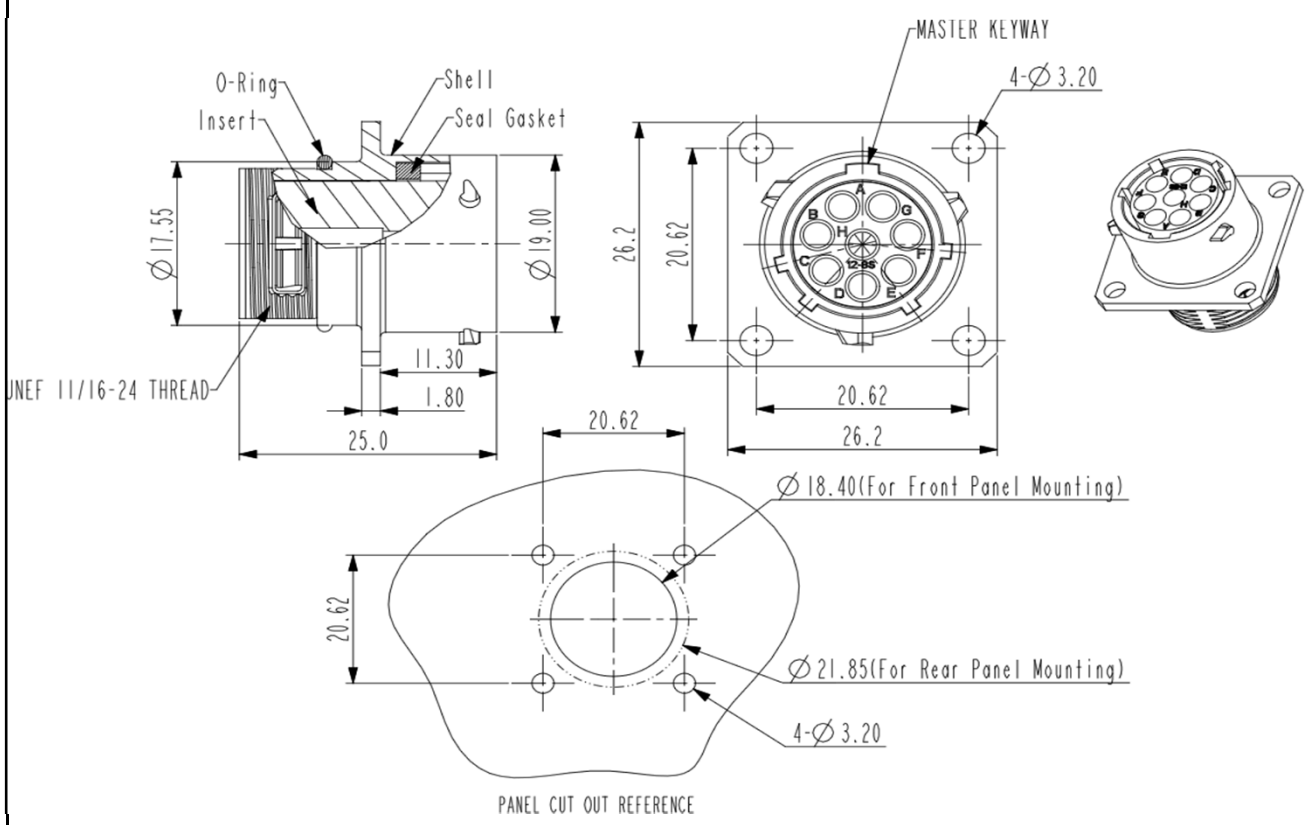


CONFIGURATION		PART NUMBER	
Female Receptacle, 8 Pin, 16 Awg, Shell 12		RT00128SNH	
DIMENSIONS			
 The technical drawing includes three views of the connector: a side view, a front view, and a rear view. The side view shows the O-Ring, Insert, Shell, and Seal Gasket. Dimensions include a shell diameter of 19.00, an insert diameter of 17.55, and a shell thickness of 1.80. The front view shows the 8-pin configuration with a master keyway and four mounting holes of diameter 3.20. The rear view shows the panel cut out reference with dimensions for front panel mounting (18.40) and rear panel mounting (21.85). The shell is threaded with UNEF 11/16-24.			
TECHNICAL DATA			
TEMPERATURE RANGE:	-40°C to + 105°C		
PROTECTION:	IP67 in mated condition and in combination with sealed backshell		
VOLTAGE RATING:	250V		
HOUSING BODY:	Zinc Alloy, Nickel Plated		
COUPLING NUT:	-		
INSERT:	Glass-filled Thermoplastic UL94-V0		
SEAL:	NBR		
CURRENT:	13A		
CONTACT SIZE:	16Awg		
APPROVALS:	UL ECBT2		