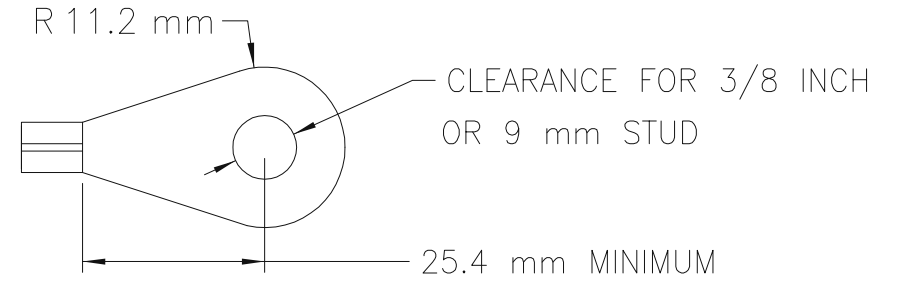


REVISIONS				
REV	DESCRIPTION		DATE	APPROVED
1	AN19301	A. BROWN	21OCT93	WAM
2	AN19387	W. MULLER	11MAY94	WAM
2A	REC. CHANGE	W. MULLER	2DEC94	M.S.F.
2B	NO CHANGE			
3	AN20456		11AUG95	A LEYMAN
4-5	NO CHG			
6	ECO 20012338		16AUG02	(B.Y.)



DETAIL A - TERMINALS

① POWER CABLE SIMILAR TO JAPAN RADIO CO. # 6ZCLD5000, #5 AWG, 600 VOLTS.

⑤ CONNECTOR WITH JACK SCREWS SIMILAR TO JAPAN RADIO COMPANY P/N B19/H-6JWLD00004.

- 1) ALL DIMENSIONS ARE FOR REFERENCE ONLY. CABLE TO MATCH APPROVED SAMPLE.
- 2) FUSES TO BE BAGGED AND ATTACHED TO CABLE INCLUDING THE FOLLOWING: FUSEHOLDER (TRON HEB) AND FUSES (30AMP BUSSMAN BAF-30) OR EQUIVALENTS, 2 PIECES PRE-CUT SLEEVING FOR FUSEHOLDER TO CABLE JACKET.
- 3) TERMINALS TO CONFORM TO DIMENSIONS SHOWN. TERMINALS AND 2 PIECES PRE-CUT HEAT SHRINK SLEEVING TO BE SUPPLIED IN A BAG AND ATTACHED TO THE CABLE. TERMINALS TO BE PLATED AND MUST CONFORM TO WEARNS HOLLINGSWORTH P/N R5028B OR EQUIVALENT.
- 4) CABLE CONSTRUCTION TO BE OF INDIVIDUALLY TINNED STRANDED WIRE. JACKET OF CABLE TO BE OF PVC AND MUST BE EASILY REMOVABLE BY HAND STRIPPING TOOLS.

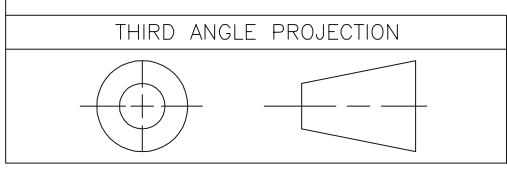
6) MARK PART NUMBER 19B802622P1 CLEARLY AND PERMANENTLY ON CABLE.

7) CABLE MUST PROVIDE A DRIVEN RAIN WEATHERPROOF SEAL PER MIL-STD-810E. NO WATER ENTRY INSIDE CONNECTOR OR ONTO PINS ALLOWED.

PURCHASE FROM AN APPROVED VENDOR

PURCHASING TO SUPPLY VENDOR WITH COPIES OF THIS DRAWING AND 19A700070

MATERIAL MUST MEET EGE INCOMING INSPECTION AND TEST SAMPLE PER 19A700070



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ON 2 PL DECIMALS ± 3 PL DECIMALS ± ANGLES ± FRACTIONS ±	SIGNATURES		DATE		ERICSSON GE MOBILE COMMUNICATIONS INC. MOUNTAIN VIEW ROAD · LYNCHBURG, VIRGINIA 24502
	DRAWN C BERRY		6JAN93		
	CHECKED W.A.M.		8JAN93		
	ENGRG PW MAY		8JAN93		
"B" SIZE FILE=19B802622s1	ISSUED PW MAY		8JAN93		CABLE, PWR
	802622S1R_				
	FMF D2		SIZE B	FSCM NO	
FCFO INDEX 344A4100		SCALE		SHEET 1 CONT 2	DIST TO L36