SPE-FOD5.DWG		BURRS	ID FOREIGN MATTER.						21/32 [16.66]	ø			1-5/32 [2				© COPYRICHT 1997 BY SPC TECHNOLOGY. ALL RIGHTS RI PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE
		TOLERANCES UNLESS OTHERWISE SPECIFIED: FRACTIONAL: ±1/84	AL STATEMENTS AND TECHNICAL INFORMATION CONTANUED HEER NACE EXCEPTION INFORMATION ADO/RT TESTIN WE BELEVE TO BE ADOLLAT AND RELIABLE. SINCE CONTINNE OF THE PROLUME THAT BETTONG LAR CONTINUE, THE LEARN SHALL CETTONIAE THE SUPAREMENT OF THE PROLUME THAT HAVE NTENDED USE AND ASSAME ALL PARK AND LEARNY HAVESEVER IN CONNECTION THEERITH.					SHELL					[29.4]	-			ALL RIGHTS RESERVED NO PORTION OF THIS PART CAN BE REPRODUCED WITHOUT THE EXPRESS
APPROVED BY: RRFTT BRAATZ	JOHN COLE	JOSE PANGANIBAN CHECKED BY:	TIAN CONTAINED HEREN ARE BASED DEFENSIVE THE SUFURDING OF THE DEFENSIVE THE SUFURDING OF THE DEFENSIVE WAYSOEVER IN CONNECT						(<u>▼</u>		-	1946	Rp	THIS EXPRESS
9-30-96	9-23-96	0AIE: 8-27-96 DATE:	NG OF UBE ARE PRODUCT FOR THE NON THEREVITH.	Ļ	•		NOTES:	6[152,4]			- 1/8-27 - PIPE TH	1/4 [6.35]			>	# REV	-
SCALE: NTS	Þ	CANDELABRA BAYONET		TTPE: SINGLE CUNTACT, CANDELABRA BATUNET		1. LEAD WIRE: 18 GA BLACK (1)	ES:				27 THREAD LEAD WIRE				Raleased	DESCRIPTION	REVISIONS
U.O.M.: INCHES	SPC21739	DNET BASE	SPC 7			BLACK (1			/2 [12.70]	STRIP (NO TIN)					Di	RD	38
CHES [mm]			SPC TECHNOLOGY	JELABRA	: }	, ,			[07	VO TIN}					D.J.C. 3-31-97	DRAWN DATE	DOC: NO: SPC-FD05, Tetal Pages: Effective: 3/3/97. DOP No: 103
	16M		LOGY	BATON	CLEAR PLAIED	1 5 2									u.C. ب	CHECKD	DOP Not 10
SHEET: .	16M1230,DWG	HTIN													3-31-97 J.C.	DATE APF	38; 2 Superseck
Ч _		(1) LEAD													C. 3-31-97	APPRVD DATE	2 Supersedes DCP No: 97